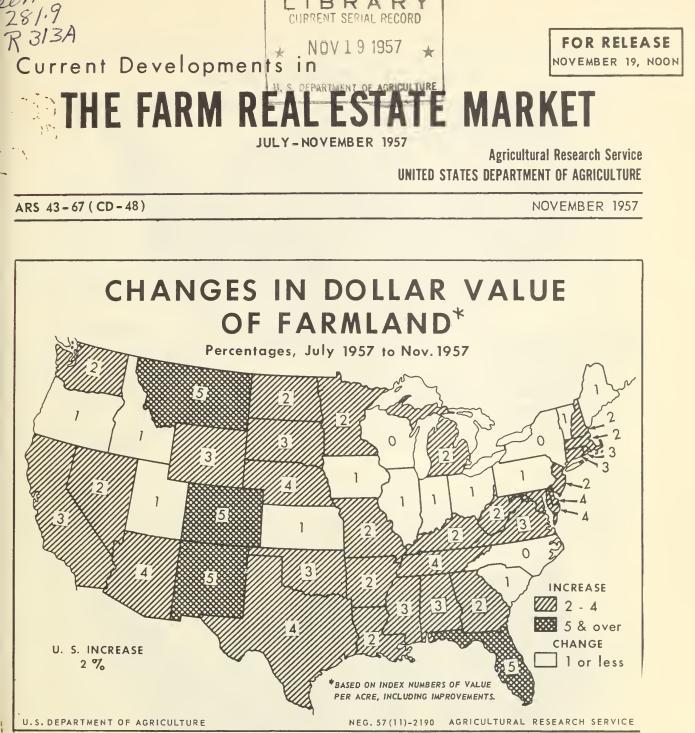
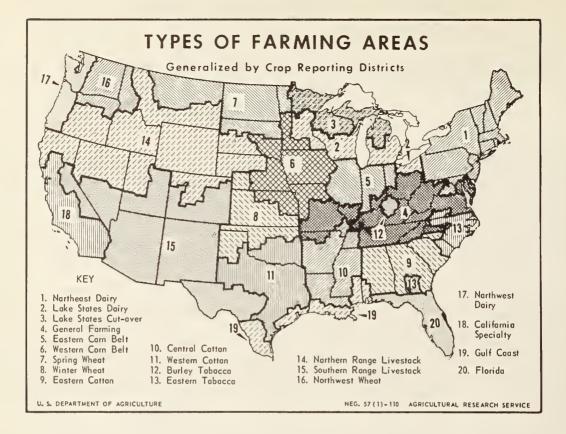
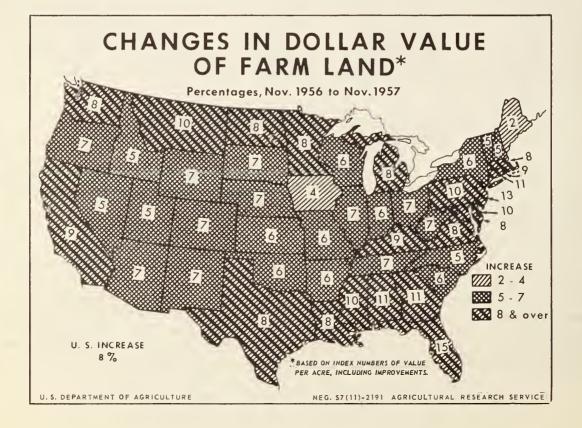
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Farm real estate values increased 2 percent or more in 33 States in the 4 months ended November 1, 1957. Values remained essentially unchanged in the eastern Corn Belt, in Wisconsin, Pennsylvania, and New York, and in scattered States elsewhere. The national index advanced 2 percent to 154 (1947-49 = 100). This was 8 percent above a year earlier and 20 percent above the recent low in November 1953.





CURRENT DEVELOPMENTS IN THE FARM REAL ESTATE MARKET

July-November 1957

Approved by the Outlook and Situation Board, November 14, 1957

SUMMARY

Market values of farm real estate showed about the same increase in the 4 months ended November 1, 1957, as in comparable periods of 1955 and 1956. The national index of average value per acre advanced to 154 (1947-49 = 100), 2 percent above July 1957, and 8 percent above a year earlier (table 1). The total increase for the last 4 years now amounts to 20 percent. Increases in all but 4 States in the latest 4-month period resulted in a new record high value of farm real estate nationally. As of November 1, the total value was estimated at \$114.7 billion.

Regionally, the most significant departure from recent trends in the July-November period was the nominal advance in the eastern Corn Belt States and in Wisconsin, Pennsylvania, and New York. Previously, these areas had shown increases at least equal to the national average. Elsewhere, Florida again showed a substantial increase, as did Montana, Colorado, and New Mexico. In the latter 2 States, recovery from drought was probably the major factor, whereas the strong market in Florida reflects primarily the demand for land for nonfarm uses.

In the 12 months ended November 1, 1957, all but 2 States showed increases of 5 percent or more. Three groups of States stand out with gains of 8 percent or more. One group extends from Georgia and Florida westward to include Texas. The second includes the northernmost tier of States from Minnesota to Washington. The third includes most of the eastern States that have large and expanding urban centers, notably southern New England, New Jersey, Delaware, and Maryland.

Market prices of farm real estate are expected to advance further in 1958, although the increase may be a little less than in 1957.

The volume of farm sales in the summer and early fall of 1957 continued at the low level of recent years, with an increase over the 1956 level evident in most western areas. During the first nine months of 1957, the number of farm ownership transfers attributable to financial distress was less than in the comparable months of 1956.

The supply of farms for sale continued to be tight during the summer and early fall of 1957, while demand for farmland increased somewhat over 1956. Nationally, the most important type of demand was for farmland to enlarge present farms. Second in importance was the demand from tenants who wished to become owners and from others who wanted land to become farmers. Next in order were demand from nonfarm investors, nonfarmers seeking part-time farms and rural homesites, and nonfarmers buying land for nonfarm uses.

Table 1.- Percentage change in index of average value of farm real estate per acre, by farm production regions, selected periods, 1955-57

Region		uring yea November ,		Change during 4 months ending November-				
	1955	1956	1957	1955	1956	1957		
:	Percent	Percent	Percent	Percent	Percent	Percent		
Northeast: Corn Belt:	5	5	8	2	2	1		
Lake States:	8	4	8 :	4	2	1		
Appalachian: Southeast:	4 5	10	11 :	2 2	2 3	2 3		
Delta States: Southern Plains:	5	9 L	8:	2 -1	3	3		
Northern Plains:	5	-1	7 :	1	1	2		
Mountain: Pacific:	4	8	8	2	3	3		
United States	5	4	8	1	2	2		

All major classes of lenders charged higher interest rates on farm mortgage credit on October 1, 1957, than a year earlier. Loan limits were largely unchanged but appraised values were somewhat higher.

CURRENT MARKET DEVELOPMENTS

Activity in the farm real estate market has been at a low level in recent years. Demand for farmland from prospective owners has been strong, and buyers have generally had little difficulty in financing their purchases, but those owning land have been reluctant to give up their holdings. The fall of 1957 saw some changes in this picture although the overall setting was largely the same.

Sales Volume Slightly Higher

Indications from the October 1957 farm real estate survey are that the volume of farm sales may have increased somewhat in the summer and early fall of 1957 from the low level of a year earlier. 1/ Volume increased in most of

Footnote continued next page.

^{1/} The material in this and succeeding sections is based on the replies to a mail survey of the Department's farm real estate reporters made in October of this year. Separate questionnaires were sent to 2 groups of reporters: (1) Farm real estate dealers, and (2) local bankers, lawyers, abstractors, county officials, local representatives of lending agencies, and others

the western farming areas, except in the California specialty area where a decline was reported. Strongest indications of an increase were reported from the southern range livestock and western corn belt areas. East of the Mississippi River, volume was lower in the eastern Corn Belt and eastern cotton areas, but unchanged in the remaining major type-of-farming areas.

The above changes relate primarily to voluntary transfers of ownership. Reporters in the October survey were also asked to provide information on the number of distress transfers in their communities thus far in 1957. Approximately 59 percent of the respondents in 1957 replied that there had been no distress transfers in their communities (table 2); a year earlier the percentage was 54.

Fifteen percent of the replies showed one or more distress transfers so far this year, compared with 13 percent in the 1956 survey, but the average number of distress transfers reported by each respondent showed that thus far in 1957, fewer distress transfers had occurred than in 1956. This was true for the country as a whole as well as for most major type-of-farming areas. Increases in such transfers occurred in the Lake States dairy, northeast dairy, central cotton, and eastern corn belt areas, although they were small in the latter two areas; substantial declines were reported in the western cotton and western range livestock areas.

Supply of Farms for Sale Continues to be Low

The supply of farms for sale continued to be tight nationally during the summer and fall of 1957. Some decline in the number of farms on the market occurred in the western livestock areas as well as in the eastern cotton area. Slight increases were noted in the western cotton and eastern corn belt areas with not much change reported elsewhere.

Demand for Farmland Increases Nationally

Some decline in the demand for farmland, as expressed by the change in the number of people looking for farmland for sale, was noted in several eastern areas during the summer and early fall months of 1957. In the west and southwest, particularly those areas hit by drought during 1955 and 1956.

1/ -Continued

familiar with the farm real estate market in their locality. As these reporters are in close contact with sellers and buyers and are believed to keep well informed as to current market trends, their opinions are considered to reflect those held generally within their communities.

A preliminary summary was made of the replies from about 3,000 nondealer reporters in order to provide as much information as possible for the 1958 Agricultural Outlook Conference. The replies from the farm real estate dealers will be summarized in a later issue of this series.

Table 2.- Frequency of farm distress transfers, January-October 1956 and 1957, selected type-of-farming areas, October 1956 and 1957 farm real estate surveys 1/

1	То	tal	Perce	ntage of report	Average number				
Type-of-farming area 2/	resp	onse	Ze trans	,		more	respondent		
1	1956	: 1957	: 1956	: 1957	1956	: 1957	: 1956 :	1957	
1	<u>No</u> .	No.	Pct.	Pct.	Pct.	Pct.	s <u>No</u> .	<u>No</u> .	
Northeast dairy	252	279	43	51	15	19	6	.8	
Lake States dairy	254	222	59	58 1	10	17	• • 3	•6	
General farming	577	484	: 51	58 1	: 13	10	: .6	•4	
Eastern corn belt		200	: 70	69 1	8	28	: .2	•3	
Western corn belt	428	385	: 62	68 1	14	13	: .6	•4	
Spring wheat	194	193	: 53	60 1	17	16	•7	•5	
Winter wheat	114	135	\$ 56	59 1	18	16	: .6	•5	
Eastern cotton	226	220	\$ 35	54 1	15	16	: 1.8	•6	
Central cotton	190	172	: 50	55 1	15	18	: .8	•9	
Western cotton	181	144		67 1	16	15	: 1.1	•6	
Northern range livestock	165	138	55	67	16	17	: •9	•6	
Southern range livestock		9Y	: 46	56	20	18	: 2.1	•9	
California specialty	87	56	: 66	59	: 11	18	: .8	•3	
United States 4/	3,250	3,061	54	59	13	15	.8	•5	

1/ Based on the following question asked nondealer reporters in each survey: How many farm owners in your community have been forced to sell their farms thus far this year because of financial distress? Include actual mortgage foreclosures, bankruptcies, default of contract, sales to avoid foreclosure and similar circumstances.

- 2/ See map, page 2, for location of areas.
- 3/ An additional 25 percent of the further above. 4/ Includes 7 additional areas not listed above. An additional 25 percent of the respondents did not answer this question.

demand was reported to be stronger. On balance, demand for farmland increased somewhat over 1956.

Much of the strength in the farm real estate market in recent years has stemmed from the fact that the demand from prospective buyers for farmland remained strong in the face of reduced net farm income. This demand originated from several sources within agriculture as well as from sources outside the agricultural sector of the economy. As mentioned in earlier issues of this publication, the demands from present owners seeking to increase the size of their operation, from nonfarm buyers seeking land for rural home-sites, parttime farms, or nonfarm uses, and from nonfarm investors seeking a safe investment and an inflation hedge, have been the primary components. The October 1957 survey attempted to determine the relative importance of each type of demand in the various areas of the nation.

Reporters agreed that demand from farmers buying additional land to enlarge their farms was the most important type of demand for farmland in all of the major type-of-farming areas (table 3). In Florida, where the conversion of farmland to nonfarm uses is widespread, demand from nonfarm investors was most important. Demand for land from tenants seeking to become owners, and from others wanting land to become farmers was rated as second most important nationally. There was considerable variation in the importance assigned to this type of demand among areas. It was ranked second or third in the central and western areas and was ranked lowest in the northeast and cotton areas.

The third most important type of demand nationally was that from nonfarmers buying land as an investment. This type was generally ranked higher in the southern range livestock, cotton, and winter wheat areas. Demand for land to be used for rural homes and part-time farms was ranked slightly below nonfarm investor demand. In the northeast dairy area it was the most important type. The purchase of farmland for nonfarm uses was ranked lowest in most areas.

Interest Rates Charged by all Classes of Lenders Increase

Interest rates on farm mortgages moved upward during 1957. All major classes of lenders were charging higher rates in the fall of 1957 than they were a year earlier. Reporters estimate that the rate charged by individual lenders has responded least to the increased rates in central money markets. October 1, 1957, rates of individual lenders were estimated to be 2-tenths of l percent higher than those of a year earlier, and rates of life insurance companies and commercial banks advanced approximately one-half of l percent (table 4). All of the 12 Federal land banks increased their rates during the first 10 months of 1957.

As of November 1, 1957, 9 of the Federal land banks had a 52-percent rate on new loans and 3, those of Springfield, Mass., Columbia, S.C., and Baltimore, Md. charged 6 percent. Among the other major types of lenders, lowest rates were still those of life insurance companies, estimated by reporters to be 5.4 percent, followed by individuals with 5.9 percent, and commercial banks with 6.1 percent. The relationship between these three was not uniform among areas, but the difference was generally small.

Life insurance company rates showed very little variation between areas. The lowest was 5.2 percent in the northeast dairy and the highest was 5.7 percent in the eastern cotton area. More variation was evident in the rates charged by individuals and commercial banks.

Loan limits were generally unchanged in the eastern parts of the country while some increase was noted in the western areas. Appraised values were higher or largely unchanged in all areas of the Nation during the summer and early fall.

Table 3.- Demand for farmland: Reporters' estimates of the relative importance of various types of demand, selected type-of-farming areas, October 1957 1/

:	Relative importance of demand for-										
Type-of-farming area <u>2</u> / :	Farm enlarge- ment	New farmer- owners	Nonfarm investors	Part- : time : farms :	Nonfarm uses						
Northeast dairy Lake States dairy General farming Eastern corn belt Western corn belt Spring wheat Winter wheat Eastern cotton		3 2 3 2 2 2 2 3 5 2–4	5 4 4 4 3 3 2 2 2-4	2 3 2 3 4 4 4 4 3-4 2-4	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5						
Western cotton: Northern range livestock: Southern range livestock: California specialty:	1 1 1 1	4 2 3 5	2 3-14 2 2	3 3-4 4 3	5 5 5 4						
United States 3/	l	2	3	3-4	5						

1/ Based on replies to the following question asked nondealer reporters: How important are the following types of demand for farmland in your locality? Please answer by numbering the most important "1", the next most important "2' and so on.

- A. Tenants becoming owners, and others wanting land to become farmers.
- B. Farmers buying additional land to enlarge their farms.
- C. Nonfarmers buying land as an investment.
- D. Nonfarmers buying land for rural homes and part-time farms.
- E. Purchase of farmland for nonfarm use.
- 2/ See map, page 2, for location of areas.

3/ Includes 7 additional areas not listed above.

UPWARD TREND EXPECTED TO CONTINUE IN 1958

No new factors can be foreseen in 1958 that would reverse the upward tilt to land prices that has characterized the last 4 years. However, higher interest rates and more selective screening of loan applications for farm mortgages may hold the increase to less than the 8 percent recorded for the latest 12 months period.

Expectations of farm real estate reporters concerning future trends in market prices were about the same this fall as last fall. A large proportion of the reporters in both the October 1956 and the October 1957 surveys expected little change in market prices in the following 6 months. However, the

Table 4.- Farm-mortgage interest rates; Reporters' estimates of rates charged, by type of lender, selected type-of-farming areas and United States, October 1, 1956 and 1957

Type-of-farming area 1/	: Individuals :			insu comp	fe surance solanies	Commercial banks			
	1956	: 1957	\$	1956 :	1957	1956 :	1957		
:	Pe	rcent	:	Per	<u>cent</u>	Per	cent		
Northeast dairy	5.4 4.8 5.9 5.0 4.9 5.7 6.6 6.7 6.5 6.1 6.0	5.5 5.2 6.1 5.4 5.1 6.2 6.9 6.7 6.7 6.4 6.5	*** *** *** *** *** *** *** *** ***	5.0 4.8 5.1 4.6 4.7 5.0 4.8 5.4 5.1 5.1 5.0 5.1	5.2 5.4 5.2 5.2 5.2 5.2 5.3 5.7 5.6 5.5 5.5 5.3 5.3	5.3 6.0 5.0 5.1 5.8 5.8 6.5 6.1 6.1 6.0	5.7 5.6 6.4 6.1 5.5 6.2 6.0 6.6 6.2 7.0 6.3 6.3		
California specialty: United States 2/	6.2 5.7	6.2 5.9	:	5.1 5.0	5•5 5•4	5•9 5•7	6.3 6.1		

1/ See map, page 2, for location of areas.

2/ Includes 7 additional areas not listed above.

number who expected increases exceeded the number expecting decreases in most areas. In the October 1957 survey, there were slightly fewer who expected declines, and more who thought values would increase, than in October 1956. As in the past, reporters in the eastern States thought values of good farms were more likely to remain the same or to increase than were values of poor quality farms. In the west, the distribution of replies was about the same for irrigated, dry farming, and grazing land.

A complex of factors has contributed to the rise in farm real estate values since 1954. Most of these are still present in the market and are likely to continue in 1958. Among these are inflationary pressures, demand for land for nonfarm uses, Government programs for agriculture, and the cost reductions possible from larger operating units. Although the rate of growth in the general economy may level off in 1958, it should still provide underlying support for the farm real estate market.

Full employment, improved highways, and the strong desire of city people for country living will likely continue to disperse population and industry into previously rural areas. The resulting demand for land as space depends upon nonfarm income and business conditions, rather than on farm income. Actual and anticipated nonfarm uses for land have contributed to the current level of prices for farmland in substantial areas of the country, notably in the Northeast and in Florida and California.

The expanded Federal highway program planned for the next 15 years will undoubtedly contribute to higher market values for land in many localities. Most of this increase will stem from shifts from agricultural to nonagricultural uses of land as the new highways help to diffuse the effects of an expanding economy over a wider area. Farmland adjacent to limited-access highways which remains in farms may show little, if any, increase in value as a result of the highway program.

National monetary policy and the interest rates established in central money markets also affect the cost of farm-mortgage credit. However, their effects on the farm real estate market are more obscure and less immediate than in the residential market. Although farm-mortgage interest rates have increased, there is little evidence as yet as to the effect of this on market prices of farm real estate.

There appears to be little prospect that the pressure to enlarge existing farms will lessen within the next few years. Many thousands of commercial farms are still too small for the most efficient use of presently known production techniques. With the spread in net farm income between the least efficient and the most efficient operators becoming wider, those who are most successful in adopting technological advances can be expected to provide effective demand for the relatively few tracts of land that come on the market each year. Market forces are likely to capitalize much of the increase in income realized from fertilizer, irrigation, and better management practices into the price of land.

Factors operating on the supply side of the farm real estate market are more obscure than are those operating on the demand side, but they may be of strategic importance in shaping future market trends. Despite the rise in market values, the number of farms offered for sale has remained near a record low. Present owners appear to be in a generally strong financial position and few have been forced to sell in recent years. The capital gains tax and the fact that the receipt of rental income does not affect eligibility for social security payments have contributed to the tight supply situation. Apparently, many present owners reason that because land has shown excellent market appreciation, having risen about 50 percent more than the general price level since 1940, continued ownership is desirable.

The growing conviction of many people that some type of Governmental assistance to agriculture will continue has contributed much to the strength in land values in recent years. It will continue to be a significant market factor in the future. The exact nature of these programs, such as the type and level of price supports, is probably less important than the stabilizing influence they provide for farm income. In effect, lower capitalization rates can be used for land if a smaller allowance need be made for risk and uncertainty.

Table 5.- Farm real estate: Index numbers of average value per acre, by States and farm production regions, November 1957 and selected dates 1/

State and region: 1940: 1950: March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Nov. March : Nov. : March : July : Ilig : I					(1)41-47	_		19 A.			
Maine	State and magion *	1010	1950	1951	· 1955	ī		1956			
New Hampshire 67 97 105 105 106 111 111 111 115 117 Vermont 74 99 106 106 107 111 112 116 117 Rassechusetts 74 99 106 106 107 111 112 116 117 Rassechusetts 66 101 109 108 111 112 122 122 121 112 112 112 112 112 113 117 120 122 121 121 122 121 121 122 121 131 135 141 141	State and region :	1)40	1/)0:	±//4	:	:	March	: Nov.	: March	: July	Nov.
Northeast 60 102 121 123 : 130 134 : 139 143 145 Ohio	New Hampshire: Vermont: Massachusetts: Rhode Island: Cornecticut: New York: New Jersey: Pennsylvania: Delaware:	67 58 46 59 65 58 58 55 55	97 101 99 101 100 105 103 102 98	105 107 106 109 109 117 129 130 124	105 104 106 108 111 119 132 134 130		108 107 108 112 115 124 143 143 135	111 113 120 122 127 146 147 144	: 113 : 112 : 117 : 122 : 126 : 126 : 133 : 156 : 154 : 148	115 116 120 127 131 135 162 159 153	117 117 122 131 135 135 165 161 159
Ohio μ_6 101 132 $1\mu_1$ 151 158 161 168 169 Indiana	-					-					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Northeast	00	102	TCT	(21	•	JO	1)4	·;	143	145
Michigan Wisconsin 16 100 128 133 111 114 116 152 155 158 Minnesota 58 101 113 113 117 123 127 $2/130$ 130 Minnesota 55 109 127 135 1145 154 160 163 166 Lake States 54 101 122 127 135 1141 1147 150 152 Virginia 54 101 129 135 1143 1148 152 155 160 West Virginia 58 95 107 110 117 123 125 130 132 North Carolina 143 106 133 1140 1146 151 154 158 158 Kentucky 142 102 116 115 115 122 127 131 133 Temessee 142 103 116 118 121 127 129 131 136 Appalachian 143 97 120 121 126 133 136 139 1142 Georgia 143 97 120 121 126 133 136 139 1142 Georgia 143 97 120 121 126 133 136 139 1142 Florida 157 97 134 1141	Indiana: Illinois: Iowa: Missouri:	14 50 51 50	103 108 108 106	137 139 125 123	141 147 142 133 130	•	154 149 136 134	162 157 141 143	: 166 : 161 : 142 : 146	169 167 145 149	171 168 146 152
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Wisconsin: Minnesota:	58 55	101 109	113 127	133 113 135	:	117 145	123 154	: 152 : 127 : 160	<u>2/130</u> 163	130 166
Georgia: 15 99 131, 138 : 115 152 : 157 161, 168 Florida: 57 97 131, 111 : 157 173 : 183 190 199 Alabama: 17 101 125 125 : 131, 138 : 112 119 153	West Virginia: North Carolina: Kentucky: Tennessee	58 43 42 42	95 106 102 103	107 133 116 116	135 110 140 115 118	••••••	117 146 115 121	123 151 122 127	: 125 : 151 : 127 : 129	5 130 158 131 131	132 158 133 136
Southeast 48 99 129 132 141 150 156 162 167	South Carolina: Georgia: Florida:	43 45 57	97 99 97	120 134 134	121 138 111 125	:	126 145 157	133 152 173	: : 136 : 157 : 183 : 142	5 139 7 164 8 190 2 149	141 168 199

(1947-49=100)

See footnotes at end of table.

-Continued

Table 5.- Farm real estate: Index numbers of average value per acre, by States and farm production regions, November 1957 and selected dates 1/ - Continued

	1010	1050	1051	1055	: 19	56 :		1957	******
State and region	1940 :	1920	: 1954 :	1955	March:	Nov.	March	: July :	Nov.
Mississippi Arkansas Louisiana Delta States	40	106 105 105 104	135 124 132 129	137 126 138 132	147 132 146 140		159 144 <u>161</u> 152	164 147 165 156	169 150 168 160
Derna pracep		204			:				100
Oklahoma: Texas:	50 55	108 102	128 133		: 138 : 139		148 151	149 152	154 158
Southern Plains	54	103	132	137	139	145	150	151	157
North Dakota South Dakota Nebraska Kansas	47 47	107 111 104 106	134 135 127 125	139 134	: 136 : 140 : 133 : 133	145 143 132	150 146 131 136	153 149 136 140	156 153 141 141
Northern Plains	46	107	129	133	: : 135	4	138	162	145
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	40 37 36 40 49	104 107 100 104 107 99 107 99	142 136 123 128 135 135 133 137	146 142 123 128 136 137 137 139	: 152 : 146 : 123 : 124 : 124 : 137 : 144 : 134 : 134 : 142	148 122 122 135 144 135 144	162 152 121 121 133 145 136 145	166 153 126 125 138 148 140 148	174 155 130 131 145 154 142 151
Mountain	<u>4</u> 2	104	134	136	: 138	_	139	143	148
Washington Oregon California	41	101 99 94	132 123 122	137 128 128	: 140 : 130 : 137	134 144	147 137 147	152 141 152	155 143 157
Pacific		96	124	130	137	143	146	151	155
United States	49	103	128	133	138	143	: 147	151	154

(1947-49=100)

1/ All farmlands with improvements as of March 1, except as indicated. November 1957 figures are preliminary.

2/ Revised

Table 6.- Farm real estate: Index numbers of average value per acre, by States and geographic divisions, November 1957 and selected dates 1/

		::			-	195	:6	:		195	17		
State and division	: 1920 :	: 1930 :	1950	:1955	March	_	Nov.		March			•	Nov
		::		:							oury	-	
Naine	142	124	132	145	148		158	:	158		160		162
New Hampshire		111	136	147			157	:	159		162		165
Vermont		123	176	181 :			194	:	4		202		204
Massachusetts	-	131	152	161 :	: 164		172	:			183		187
Rhode Island	: 130	134	184	197 :			218	:	223		232		239
Connecticut	137	140	191	213 :	220		233	:	241	×.	251		259
New England	140	127	157	169	173		182	:	186		191		194
New York	. 133	103	152	172	179		184	:	193		196		195
New Jersey		125	194	249			276	:			305		311
Pennsylvania		107	157	206			227	:			246		248
Mid. Atlantic		106	157	194	205		208	:			227		228
IIId. AUIdituidic		100			:			:					
:	3 50	0.0	3/7	0.01	: 070		0(0	:	0/7		0.00		080
Ohio:		90	167	234			262	:			279		280
Indiana		80	17 4 162	249			273	:			285		288
Illinois		91 121	198	213 263			235 289	:			250 306		251
Michigan		117	145	162			178		- 0 -		2/188		311 187
								:					
E. N. Central	161	96	166	219	231		241	:	249		257		258
:													
Minnesota	-	133	169	210	-		238				252		258
Iowa	-	113	158	195			206	:			212		214
Missouri:		92	124	153			168	:			175		179
North Dakota		95	115	142 :			155	:			164		167
South Dakota		93	97	121			125	:			130		133
Nebraska		113	130 169	167	-		165 211	:			170 222		176
		113		205				:					224
W. N. Central	184	109	142	177	181		187	:	190		194		198
:	;				:			:					
Delaware:		111	158	210			232	:	238		247		257
Maryland		123	199	273			301	:			312		326
Virginia		134	235	313			343	:	353		359		373
West Virginia:		105	139	161			181	:			192		193
North Carolina	-	158	341	451			485	:			508		509
South Carolina	-	104	203	253			278	:			289		295
Georgia		100	181	252			278	:			300		306
Florida		172	226	328	: 366		404	:			443	_	465
S. Atlantic	199	127	224	300	317		334	:	344		353		362
	•				•			•					

(1912-14=100)

See footnotes at end of table.

-Continued

Table 6.- Farm real estate: Index numbers of average value per acre, by States and geographic divisions, November 1957 and selected dates 1/ - Continued

(1912 - 14 = 100)

State and	1000	: 1020	3000	1055 S	19	56 :	: 1957			
division :	1920	1930	1950	:1955	March	: Nov.	March :	July :	Nov.	
Kentucky Tennessee		127 123	272 265	308 303	309 312	327 328	340 332	352 336	358 350	
Alabama: Mississippi:	177	143 122	260 2144	321 317	345 340	355 :	365 368	384 379	394 391	
E. S. Central	199	128	263	311	323	338	348	359	369	
Arkansas: Louisiana: Oklahoma: Texas:	198 166	141 132 127 138	247 221 202 184	29 7 291	312 308 259 250	333 326 271 263	340 340 277 273	347 347 279 274	355 354 288 286	
W. S. Central	177	136	192	254	258	271	280	282	293	
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	172 177 141 144 165 167	82 130 111 89 112 139 125 98	132 230 183 161 232 218 179 132	307 225 198 295 304 229	: 193 : 314 : 224 : 193 : 297 : 318 : 224 : 224 : 190	318 222 189 293 319	206 327 221 187 290 320 228 194	211 330 231 193 300 328 235 198	221 334 238 203 316 341 237 201	
Mountain	148	103	175		232	233	234	241	249	
Washington Oregon California Pacific	129	113 111 164 147	210 176 220 212	285 226	291 230 322 303	300 238 338 316	306 242 345 323	317 249 356 333	322 252 369 343	
United States	173	114	174	224	232	241	247	253	259	

1/ All farmlands with improvements as of March 1, except as indicated. November 1957 figures are preliminary.

2/ Revised.

Agriculture - Washington



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OFFICIAL BUSINESS

UNITED STATES DEPRATMENT OF AGRICULTURE WASHINGTON 25, D. C.

PENALTY FOR PRIVATE USE TO AVOID PAYNENT CF POSTACE \$300