## STATISTICS FOR THE STATE

## State Table 22.-CASH RENT PAID BY CASH TENANTS AND SHARE-CASH TENANTS BY ECONOMIC CLASS OF FARM: CENSUS OF 1959

Item (For definitions and explanations, see text)	Total	Commercial farms	Other farms	Item (For definitions and explanations, see text)	Total	Commercial farms	Other farms
CASH TENANTS				SHARE-CASH TENANTS	[]		
All cash tenantsnumber	number 220 180 40 All share-cash tenants		All share-cash tenants	10	10		
Land owned operators reporting	5			Land ownedoperators reporting			•••
acres	125		125	acres			•••
Land rented from others operators reporting	220	180	40	Land rented from othersoperators reporting	10	10	•••
ACTOS	29,372	26,737	2,635	acres	1.945	1,945	•••
Land rented to others operators reporting	11		2,055	Land rented to othersoperators reporting	· · · · ·	· ·	•••
acres	180	30	150	scros		•••	
	100	20	1.00	actos			
Land in farms of cash tenantsacres	29,317	26,707	2,610	Land in farms of share-cash tenants	1,945	1,945	
Average size of farm	133.3	148.4	65.3	Average size of farm	194.5	194.5	•••
Value of land and buildings:		140.4	0.5	Value of land and buildings:	194.5	194.5	•••
Average per farm	47,776	53,313	16,583	Average per farm	30,000	30,000	
Average per acre	350.52	355.57	278.71	Average per scre dollars	154.24	154.24	
Proportion of cash tenants	370.7E		270.71	Proportion of share-cash tenants	1.74.24	1,14.24	•••
reporting value	90.5	93.9	75.0	reporting value	100.0	· 100.0	
Cropland harvested	190	160	30	Cropland harvested farms reporting	100.0	100.0	•••
acres	10,274	9,894	380	acres	1,020		
	10,214	7,094	500	acres	1,020	1,020	•••
Cash tenants reporting both value of land and		[]	1	Share-cash tenants reporting both value of land and			
buildings and amount of cash rent paid	203	163	40	buildings and amount of cash rent paid	10	10	
Proportion of all cash tenants	92.3	90.6	100.0	Proportion of all share-cash tenants percent	100.0	100.0	•••
All land rented from others	26,774	24,139	2,635	All land rented from others	1,945	1,945	•••
Average per operator	131.9	148.1	65.9	Average per operator	194.5	194.5	•••
Value of [and and buildings:	1.01.0	140.1	02.9	Value of land and buildings:	194.7	174. 5	•••
Average per operator	46,926	54,913	14,375	Average per operator	30.000	30,000	
Average per operace	355.79	370.81	218.22	Average per acre	154.24	154.24	•••
Cash rent paid:	555.15	J10.01	210.22	Cash rent paid:	1,24.24	1,74.24	•••
Average per operator	1,122	1,287	453	Average per operator	1,475	1,475	
Average per acre	8.51	8.69	6.87	Average per acre	7.58	7.58	•••
Average per \$100 of value of land	0.71	0.09	0.87	Average per \$100 of value of land	1.26	1.58	•••
and buildings	2.39	2.34	3,15	and buildings	4.92	4,92	
and outloning	2.39	2.54	5.15		4.92	4.92	••

## [Data are based on reports for only a sample of farms. See text]

## State Table 23.-SAMPLING RELIABILITY OF ESTIMATED TOTALS FOR COUNTY AND STATE BY NUMBER OF FARMS REPORTING, BY LEVELS

If the estimated number of farms reporting is-	Then the chances are about 2 in 3 that the estimated total would differ from the results of a complete tabulation of the items for all farms by less than				If the estimated number of farms reporting is-	Then the chances are about 2 in 3 that the estimated total would differ from the results of a complete tabulation of the items for all farms by less than-			
	Level 1 <sup>1</sup>	Level 2 .	Level 3	Level 4		Level 1 <sup>1</sup>	Level 2	Level 3	Level 4
	Percent	Percent	Percent	Percent		Percent	Percent	Percent	Percent
25	40	53	71	96	5,000	2.8	3.7	5.0	6.8
50	28	37	50	68	10,000	2.0	2.6	3.5	4.8
100	20 13	26	35	48	25,000	1.3	1.7	2.2	3.0
500	8.9	17 12	22 16	30 21	50,000	0.9	1.2	1.6	2.1
1,000		8.4	10	15	100,000	0.6	0.8	1.1	1.5 1.0
2,500	4.0	5.3	7.1	9.6		0.4	0.5	0.7	1.0

<sup>1</sup>Level 1 should be used in determining the sampling reliability of estimated number of farms and farms reporting. The level for all other items should be obtained from State Table 24. If the estimated number of farms or farms reporting constitutes more than 75 percent of all farms in the universe, a better approximation to the sampling reliability may be obtained by multiplying the percent given in the table as follows: 1. When the number of farms or farms reporting is 75 percent of all farms, multiply the percent error by 0.50. 2. When the number of farms or farms reporting is 90 percent of all farms, multiply the percent error by 0.30. 3. When the number of farms or farms reporting is 95 percent of all farms, multiply the percent error by 0.20.

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