## 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

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

Item (For definitions and explanations, see text)	Total	Commercial farms	Other farms	Item (For definitions and explanations, see text)	Total	Commercial farms	Other forms
CASH TENANTS				SHARE-CASH TENANTS			
All cash tenantsnumber	5,125	3,973	1,152	All share-cash tenants	912	835	77
Land owned operators reporting	123	103	20	Land ownedoperators reporting	40	30	10
acres	32,494	30,894	1,600	acros	4,645	4,435	210
Land rented from others operators reporting	5,125	3,973	1,152	Land rented from othersoperators reporting	912	835	77
acres	2,447,892	2,355,126	92,766	ACTOS	463,252	440,925	22,327
Land rented to others operators reporting	292	236	56	Land rented to othersoperators reporting	59	44	15
acres	77,348	74,633	2,715	acres	20,670	11,760	8,910
Land in farms of cash tenants	2.403.038	2.311.387	91,651	Land in farms of share-cash tenants	447.227	433,600	13.627
Average size of farm	468.9	581.8	79.6	Average size of farm	490.4	519.3	177.0
Value of land and buildings:				Value of land and buildings:			
Average per farm	117,385	143,687	26,342	Average per farm dollars	225,167	243,674	41,298
Average per acredollars Proportion of cash tenants	317.76	316.26	349.02	Average per acre	459.94	465.31	274.38
reporting value	78.9	78.9	78.6	reporting value	74.3	73.8	80.5
Cropland harvested	2,976	2,571	405	Cropland harvested farms reporting	859	802	57
acres	306,484	301,602	4,882	acres	213,352	210,963	2,389
Cash tenants reporting both value of land and				Share-cash tenants reporting both value of land and			
buildings and amount of cash rent paid	3.941	3.041	900	buildings and amount of cash rent paid	626	574	52
Proportion of all cash tenants	76.9	76.5	.78.1	Proportion of all share-cash tenants	68.6	68.7	67.5
All land rented from others	1,452,966	1.390.011	62,955	All land rented from others	299,298	281,331	17,967
Average per operatoracres	368.7	457.1	70.0	Average per operator	478.1	490.1	345.5
Value of land and buildings:				Value of land and buildings:			
Average per operator	118,100	145,311	26,159	Average per operator	224,161	238,792	62,654
Average per acredollars	320.33	317.90	373.97	Average per acre dollars	468.85	487.21	181.33
Cash rent paid:				Cash rent paid:	[]		
Average per operator	3,599	4,414	846	Average per operator	4,934	5,284	1,061
Average per acre	9.76	9.66	12.10	Average per acre	10.32	10.78	3.07
Average per 5100 of value of land				and buildinge	2	2 27	1.00
and buildings	3.05	3.04	3,24	and ourroungs	2.20	2.21	1.69

## 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 L <sup>1</sup>	Level 2	Level 3	Level 4	
	Percont	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	26	35	48	25,000	1.3	1.7	2.2	3.0	
250	13	17	22	30	50,000	0.9	1.2	1.6	2.1	
500	8.9	12	16	21	100,000	0.6	0.8	1.1	1.5	
1,000	6.3	8.4	11	15	250,000	0.4	0.5	0.7	1.0	
2,500	[ 4.0	5.3	[ 7.1 ]	9.6						

<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 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.

.

ı.