TABLE 30.—VALUE OF CAPITAL INVESTMENT PER FARM, AND PERCENTAGE COMPOSITION, ON PRINCIPAL TYPES OF FARMS IN THE CORN BELT AND COMPONENT REGIONS: 1954

Region and type of farm	Capital investment per farm (dollars)	Percentage composition of investment				
		Land and buildings	Machinery and equipment	Livestock		
Total Corn Belt: All commercial farms Cash-grain farms Livestock farms 1	44, 094	76. 1	13. 6	10. 4		
	48, 758	81. 9	13. 1	4. 9		
	46, 991	71. 8	13. 4	14. 7		
Eastern Corn Belt: All commercial farms. Cash-grain farms Livestock farms <sup>1</sup>	40, 754	77. 8	14. 5	7.7		
	42, 584	81. 5	14. 5	4.0		
	46, 432	74. 8	13. 8	11.5		
Central Corn Belt: All commercial farms. Cash-grain farms. Livestock farms 1	63, 138	80, 6	10. 6	8. 8		
	72, 171	86, 0	10. 0	4. 0		
	61, 327	74, 4	11. 9	13. 7		
Northern Corn Belt: All commercial farms Cash-grain farms Livestock farms 1	40, 754	70. 8	15. 7	13. 5		
	40, 971	77. 1	16. 2	6. 7		
	45, 421	67. 4	15. 2	17. 4		
Western Corn Belt: All commercial farms. Cash-grain farms. Livestock farms <sup>1</sup>	44, 919	74. 2	13. 5	12. 3		
	43, 771	79. 3	14. 3	6. 4		
	49, 463	71. 1	12. 9	16. 0		
Southern Corn Belt: All commercial farms Cash-grain farms Livestock farms 1	28, 873	71. 1	17. 1	11. 8		
	31, 940	76. 6	17. 2	6. 2		
	30, 588	68. 7	15. 7	15. 6		

<sup>1</sup> Livestock other than dairy and poultry farms.

buildings is on livestock farms in the Northern and Southern Corn Belt. Livestock farms consistently had a larger percentage of their capital value in livestock than did cash-grain farms. The percentage invested in machinery did not differ greatly between cash-grain and livestock farms.

There are wide differences in the size of the total capital investment among economic classes of farms (table 31). The average investment on Economic Class I farms of the cash-grain type was \$171,558. The comparable figure for Economic Class VI farms was \$11,761. On livestock farms Economic Class I farms had an average investment of \$121,131 and Class VI farms, at the other extreme, had an average value of \$11,523. From these examples it is easy to realize the great differences in capital invested on the different economic classes of farms. The data in table 31 reveal the insufficiency of an average figure for all commercial farms which, in this case, was \$44,094. The investment per farm on cash-grain farms was almost invariably higher than the invest-

Table 31.—Average Value of Capital Investment Per Commercial Farm in the Corn Belt and Component Regions: 1954

Type and economic class of farm	Corn Belt, total	Eastern Corn Belt	Central Corn Belt	North- ern Corn Belt	Western Corn Belt	South- ern Corn Belt
All commercial farms	Dollars 44, 094	Dollars 40, 754	Dollars 63, 138	Dollars 40, 754	Dollars 44, 919	Dollars 28, 873
Cash-grain farms:  Total	46,604	42, 584 152, 774 74, 852 43, 596 27, 184 17, 582 11, 477	72, 171 196, 133 95, 015 56, 446 35, 234 21, 363 14, 333	40, 971 136, 318 63, 487 39, 166 25, 746 17, 035 11, 288	43, 771 144, 055 72, 418 45, 475 30, 425 19, 816 12, 695	31, 940 144, 050 69, 565 39, 951 25, 495 17, 293 10, 918
Livestock farms: 1  Total	46, 991 121, 131 67, 581 42, 937 28, 632 18, 456 11, 523	46, 432 134, 284 69, 275 42, 327 26, 753 18, 103 11, 190	61, 327 125, 440 73, 035 48, 347 33, 397 21, 657 13, 715	45, 421 106, 274 59, 634 39, 060 28, 084 17, 477 12, 650	49, 463 116, 645 68, 004 45, 687 31, 529 21, 256 13, 857	30, 588 114, 794 59, 054 35, 903 24, 192 15, 958 9, 995

<sup>1</sup> Livestock other than dairy and poultry farms.

ment per farm on livestock farms for farms in Economic Classes I, II, and III. There was not much difference in the average investment per farm on cash-grain farms and livestock farms of Economic Classes IV, V, and VI. In value of capital investment per farm as shown in this table, the Central Corn Belt stands out. In this region the average value of investment per farm is higher than that in any other region for every economic class. The Southern and Northern Corn Belt regions generally have the lowest investment per farm, class by class.

## LAND AND BUILDINGS

The average investment in land and buildings, machinery and equipment, and livestock, as well as the total per farm, is shown for each of the economic classes of farms of the cash-grain and livestock types in table 32. On cash-grain farms, the investment in land and buildings and in machinery and equipment per farm is higher than it is for all commercial farms. On livestock farms the investment in each of these 3 categories is larger than the average for all commercial farms.

The percentage distribution of total capital investment shows that the investment in land and buildings is a greater proportion of the total on the larger farms. In other words, the percentage of the investment represented by land and buildings decreases from 87.4 percent for Class I cash-grain farms to 75.1

Table 32.—Average Value and Composition of Capital Investment Per Commercial Farm in the Corn Belt: 1954

Type and economic class of farm	Total capital invest- ment per farm (dollars)	Composition of investment			Percentage of total capital investment		
		Land and buildings (dollars)	Machinery and equipment (dollars)	Livestock (dollars)	Land and buildings	Machinery and equipment	Livestock
All commercial farms	44, 094	33, 541	5, 986	4, 567	76. 1	13. 6	10. 4
Cash-grain farms:  Total	48, 758 171, 558 81, 362 46, 604 28, 896 18, 298 11, 761	39, 949 149, 908 68, 608 37, 572 22, 415 13, 768 8, 838	6, 400 15, 025 9, 019 6, 482 4, 901 3, 659 2, 404	2, 409 6, 625 3, 735 2, 550 1, 580 871 519	81. 9 87. 4 84. 3 80. 6 77. 6 75. 2 75. 1	13. 1 8. 8 11. 1 13. 9 17. 0 20. 0 20. 4	4. 9 3. 9 4. 6 5. 5 4. 8 4. 4
Livestock farms:  Total. Class I. II. III. IV. V. VI.	46, 991 121, 131 67, 581 42, 937 28, 632 18, 456 11, 523	33, 751 88, 430 49, 639 30, 447 19, 695 12, 562 7, 922	6, 313 12, 774 8, 482 6, 198 4, 606 3, 256 2, 050	6, 929 19, 927 9, 460 6, 292 4, 331 2, 638 1, 551	71. 8 73. 0 73. 5 70. 9 68. 8 68. 1 68. 7	13. 4 10. 5 12. 6 14. 4 16. 1 17. 6 17. 8	14. 7 16. 5 14. 0 14. 7 15. 1 14. 4 13. 5

<sup>&</sup>lt;sup>1</sup>Livestock other than dairy and poultry farms.