Table 20. Hogs and Pigs— Inventory and Sales: 1945 to 1974

	Inver	ntory	Sales		
	Farms Number (1,000)		Farms (1,000)	Number (1,000)	
1974	470 686 1,081 1,849 2,366 3,014 3,314	45,504 55,455 54,080 67,949 57,093 55,789 46,735	450 645 803 1,273 1,424 2,099 2,104	79,897 89,313 83,537 80,900 57,419 65,563 68,122	

Table 23. Sheep and Lambs— Inventory and Sales: 1945 to 1974

All Farms	Inven	tory	Sales			
	Farms (1,000)	Number (1,000)	Farms (1,000)	Number (1,000)		
1974	109	15,380	100	13,434		
1969	171	21,611	163	18,308		
1964	235	25,472	216	(NA)		
1959	342	33,945	292	25,396		
1954	361	31,619	289	22,336		
1950	320	31,406	271	20,003		
1945	457	41,224	332	28,735		

Table 21. Hogs and Pigs—Inventory and Sales by Number Per Farm: 1974

	Inventory				Sales			
All Farms	Farms		Number		Farms		Number	
	Total (1,000)	Percent	Total (1,000)	Percent	Total (1,000)	Percent	Total (1,000)	Percent
All farms	470.3	100.0	45,504	100.0	449.8	100.0	79,897	100.0
Hogs and pigs per farm: 1 to 9	137.0 79.1 130.8 59.3 48.0 12.0 4.1	29.1 16.8 27.8 12.6 10.2 2.6	533 1,245 6,844 8,007 13,948 7,774 7,153	1.2 2.7 15.0 17.6 30.7 17.1	55.4 66.5 138.4 75.5 77.0 26.1 10.8	12.3 14.8 30.8 16.8 17.1 5.8 2.4	259 1,077 7,467 10,448 23,223 17,349 20,074	(Z) 1.3 9.3 13.1 29.1 21.7 25.1

Table 22. Hogs and Pigs and Feeder Pigs—Sales by Litters Farrowed Per Farm: 1974

Farms With Sales of \$2,500 and Over		Sales		Litters farrowed		
	Hogs and pigs		Feeder p	igs		
	Farms (1,000)	Number (1,000)	Farms (1,000)	Number (1,000)	Farms (1,000)	Number (1,000)
Farms	393	78,600	93	12,601	310	8,870
Litters farrowed per farm:		į		Ì		
1	14	264	5	33	19	19
2 to 4	47	1,600	16	293	50	143
5 to 9	47	2,652	16	603	47	318
10 to 19	65	6,747	20	1,461	65	871
20 to 49	81	18,059	23	3,437	81	2,453
50 to 99	32	14,854	9	2,621	32	2,106
100 to 199	12	10,531	3	2,019	12	1,540
200 and over	4	9,445	1	2,125	4	1,421
None	91	14,447	(Z)	10	-	,

tion of feeder pigs for sale has become an important factor, accounting for 16 percent of the total number of hogs and pigs sold in 1974. Farms with sales of \$2,500 and over on which no pigs were farrowed sold 14 million hogs, or 23 percent of the hogs and pigs sold from such farms (table 22).

Sheep

For the past three decades, there has been a decline in the number of farms with

sheep and lambs and in the number of sheep and lambs on farms. This decline has resulted from less demand for lambs in consumer markets, declining demand for wool, management and herder problems, and low return on investments.

The production, feeding and slaughtering of sheep and lambs is concentrated in the Mountain, West South Central, and West North Central States. Texas is the leading State; over 96 percent of the sheep and lambs produced in the West

Table 24. Sheep and Lambs—Inventory and Sales: 1974

Farms With	Inven	tory	Sales		
Sales of \$2,500 and Over	Number (1,000)	Per- cent	Number (1,000)	Per- cent	
United States, total	14,173	100.0	12,657	100.0	
Northeast. New England Middle Atlantic. North Central. East North Central. West North Central. South. South Atlantic. East South Central. West South Central. West Mountain.	150 18 131 3,427 918 2,509 3,419 275 67 3,078 7,176 5,092	1.1 .9 24.2 6.5 17.7 24.1 1.9 .5 21.7 50.6 35.9	110 12 98 3,234 759 2,474 2,555 225 53 2,277 6,758 4,923	.8 .1 .8 25.6 6.0 18.2 20.2 1.8 .4 18.0 50.7 38.9	
Pacific	2,084	14.7	1,836	14.5	

South Central States were produced there. South Dakota accounted for about 36 percent of the production in the West North Central States. Wyoming and Colorado accounted for over two-fifths of the production in the Mountain States. The Mountain States, with Texas, California, and South Dakota, accounted for 74 percent of the total sheep and lamb production in the country (table 24).

The production of both sheep and wool is concentrated on a relatively small number of farms. Wool production relates only so that shorn on farms and does not include wool obtained in slaughtering plants or elsewhere. The production of wool in 1974 is given in tables 25 and 95.

Poultry Production

Through technological advancements in genetics and feed in recent years significant changes came about in the production and organization of the poultry industry in the United States. From the midfifties to the midsixties, the cost of producing poultry trended downward due to superior feeding, genetic improvements, disease control, management. mechanization, and larger unit sizes. Production costs leveled off in the sixties, as gains in production efficiency offset increases in input cost. However, in recent years, input cost has been rising far faster than production efficiency increases.