Table 43. Payment Determination by Size of Operation for Chicken Eggs

(Based on 557 contracts reported)

[		Size of contract laying operation in 1977 <sup>1</sup>							
	Total	Under 8,000 hens	8,000 to 15,999 hens	16,000 to 29,999 hens	30,000 to 59,999 hens	60,000 to 99,999 hens	100,000 hens and over		
Open market price at time of delivery Open market price at time contract was entered into From futures market price From price negotiated by contractor when he sells. By negotiation with contractor Value of production item furnished by producer Set by contractor without negotiation Other	78 15 3 25 141 9 240 6	2 1 2 2	54 6 1 18 73 5 123	13 4 2 4 34 1 73	6 3 - 2 20 3 29 2	2 1 - - 7 - 5	1 - - 1 7 - 8		
Total reporting size of operation	551	6	302	138	70	18	17		

 $<sup>^{1}\</sup>mathrm{Size}$  of laying flock was obtained by dividing 20 into dozens of eggs reported.

## Table 44. Contract Provisions for Variation in Quantity and Quality for Chicken Eggs

(Based on 557 contracts reported)

	Farms		Farms
Lesser quantity: Contractor would have accepted eggs delivered Producer would have purchased deficit amount to fulfill contract Producer would have made a cash payment to fulfill contract Contract would have been invalidated. Contracts included a natural disaster clause No provision to cover lesser quantity. Other.	194 3 2 3 36 245 18	Lower qualtity: Contractor would have accepted eggs	145 3 12 4 15 78 4
Greater quantity: No payment would have been received for excess produced Excess would have been sold on open market. Producer would have received a reduced payment for excess. Excess would have been offered to contractor; then sold on open market. Eggs would have been destroyed. Producer would have received on incentive or premium payment. No provision to cover greater quantity. Other.	3 14 2 5 89 269	market No provision to cover lower quality Other Higher quality: No additional payment would have been received Producer would have received an incentive or premium payment Eggs would have been sold on open market Eggs would have been offered to contractor; then sold on open market No provision to cover higher quality.	125 72 6 217 20

## Table 45. Other Contract Characteristics for Chicken Eggs

(Based on 557 contracts reported)

		Size of contract laying operation in 1977 <sup>1</sup>					
	Total	Under 8,000 hens	8,000 to 15,999 hens	16,000 to 29,999 hens	30,000 to 59,999 hens		100,000 hens and over
Other contractors were available for negotiation	364	1	182	102	52	11	16
Producer had knowledge of key provisions of other contracts	280	1	136	77	43	9	14
Negotiations were undertaken with more than one contractor.	133	_	67	32	19	5	10
Contract was specified in writing	402	3	226	96	48	12	17
Contract covered more than one production period	108	2	5.3	20	13	6	9
Contract specified a specific number of eggs	17	_	5	5	5	2	-1
Product was pooled with others prior to final payment				•	•	-	1
determination	41	1	25	11	2	1	1
Product was under a State or Federal market order	40	ī	20	10	7	-	2 1
Contractor was a cooperative	98	_	52	23.	15	4	4
Producer was a member of this cooperative	39	_	18	13	6	i	il
Contract was associated with a joint venture between two or	"	1	10	13	•	•	`
more cooperatives or a cooperative and another firm	23	_	11	6	2	2	2
Producer's operation was a part of this joint venture	12		6	3	2	-	5 1
A bargaining association was involved in negotiating the	1 12	-	0	,	2	_	*
	13		10	3			
contract	8	_	6	2	-	-	- 1
Producer was a member of this bargaining association	°	-	0	2	-	-	3
Contractor provided supply, demand and/or price outlook	٠,	١.		20		_	
information	99	1	52	28	10	5	3
Producer considered this as main source of market		1					
information	43	] 1	27	10	4	1	-
Producer was generally satisfied with production terms of	ì						
contract	4 38	4	249	101	57	10	17
Producer was generally satisfied with marketing terms of							
contract	366	4	208	82	48	7	17
Producer plans to continue utilization of contracts	366	3	188	99	48	12	16
Eggs would have been produced without a contract	117	-	61	29	17	4	6
Total reporting size of operation	551	6	302	138	70	18	17

<sup>&</sup>lt;sup>1</sup>Size of laying flock was obtained by dividing 20 into dozens of eggs reported.