## **HATCHERY CAPACITY REPORT January 2025**

OMB No. 0535-0004 Approval Expires: 1/31/2025 Project Code: 158 Surveyld: 2575



**United States** Department of Agriculture



**NATIONAL AGRICULTURAL STATISTICS SERVICE** 

## **USDA/NASS**

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Please make corrections to name, address and ZIP Code, if necessary.

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0004. The time required to complete this information collection is estimated to average 8 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

Please report for both CHICKEN and TURKEY hatchery equipment and facilities owned by this operation.

CHICKENS									
1. Does this operation currently h	ave the equipment and fa	acili	ties that can be used to	hat	tch chicks?				
110 1 Yes - Continue	3 No - Go to question	า 3							
2. Please report capacity for hatc	hing CHICKS separately	, as	of January 1, 2025 for e	eacl	h hatchery in Iowa.				
Report the maximum number of INCLUDE inactive incubator ca		latc	hers can hold at one tim	ie.					
LOCATION	CAPACITY of all SETTERS	+	CAPACITY of all HATCHERS	=	TOTAL				
126	127	+	128	=	129	+			
130	131	+	132	=	133	+			
134	135	+	136	=	137	+			
	Total Capacity for Hatching Chicks								
3. During 2024, were there any c	hicks hatched on this one	arati	ion?						
444	•								
111 1 Yes - Continue	3 ☐ No - Go to Turkeys	, ba	ack page						
					NUMBER				
4. During 2024, how many broiler chicks destroyed	• •		•	UDI	E 112				
a. In the previous 12 months	Percent Livabilit	у							
was the average livability b chicks?	303	%							
CHICKS:					NUMBER				
5. During 2024, how many egg-ty chicks destroyed	102								
6. During 2024, for all chicks solo					Dollars per 100				
•					304				
a. Broiler-type chicks?					······ \$				
b. Egg-type chicks?					305 <b>\$</b>				
					Dollars per Doze	n			
7. During 2024, what was the ave	s? <sup>307</sup>								
Daning Lot 1, what was the ave	go piloo pala loi loi lilo	210	iyee ana egg iyee (	-99	·				

## **TURKEYS**

2. Please report capacity for hatching POULTS separately, as of January 1, 2025 for each hatchery in lowa.  Report the maximum number of eggs the Setters and Hatchers can hold at one time.  INCLUDE inactive incubator capacity.  LOCATION  CAPACITY of all SETTERS  CAPACITY of all HATCHERS  2227  2231  2231  2335  Total Capacity for Hatching Poults  3. During 2024, were there any poults hatched on this operation?  211  Yes - Continue  3 No - Go to Conclusion  NUMBER  4. During 2024, how many poults were hatched on this operation?  Conclusion: Contact Information  Operator Email:  Operator Phone:  Check for results by email  Check if results by email  Operation Phone: (if different from above)	<ol> <li>Does this operation currently ha</li> <li>1 ☐ Yes - Continue</li> </ol>			ties that can b	e used	d to hat	ch poul	ts?		
Report the maximum number of eggs the Setters and Hatchers can hold at one time. INCLUDE inactive incubator capacity.  LOCATION  CAPACITY of all SETTERS  CAPACITY of all HATCHERS  227  231  232  234  235  Total Capacity for Hatching Poults  225  Total Capacity for Hatching Poults  225  3. During 2024, were there any poults hatched on this operation?  211  Yes - Continue  3 No - Go to Conclusion  NUMBER  212  Conclusion: Contact Information  Operator Email:  Operator Phone:  9929  Check to receive results by email  Possible to general phone (if different from above)  Operation Email: (if different from above)  Respondent Name:  Respondent Name:  Respondent Phone (if different from above)  Respondent Name:  Respondent Phone (if different from above)  Operation Enail: Check if of the capacity of the survey. Thank you for your help. The results will be available on the release date at: nass.usda.gov/results	1 I 163 - Continue 3	, 140 - 00 to qui	Cotion o							
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227			and Hatc	hers can hold	at one	time.				
230 231 235  Total Capacity for Hatching Poults  3	LOCATION	CAPACITY of all SET	TERS +	CAPACITY of all	НАТСНЕ	ERS =		TOTAL		
Total Capacity for Hatching Poults  Total Capacity for Hatching Po	226	227	+	228		=	229			+
Total Capacity for Hatching Poults  Total Capacity for Hatching Poults  Total Capacity for Hatching Poults  3 During 2024, were there any poults hatched on this operation?  211	230	231	+	232			233			+
Total Capacity for Hatching Poults  Total Capacity for Hatching Po	234	235		236		<b>-</b>  _	237			
Total Capacity for Hatching Poults  3. During 2024, were there any poults hatched on this operation?  211							225			
A. During 2024, how many poults were hatched on this operation?  Conclusion: Contact Information  Operator Email:  Operator Phone:  Operator Phone:  Operation Phone: (if different from above)  Operation Email: (if different from above)  Operation Email: (if different from above)  Operation Email: (if different from above)  Operation Phone: (if different from above)  Operation Email: (if different from above)  Operation Email: (if different from above)  Operation Email: (if different from above)  Operation Phone: (if different from above)  Operation Email: (if different from above)  Operation Phone: (if different from above)  Operation Phone: (if different from above)  Operation Phone: (if different from above)  Opera			Total Ca	apacity for Hat	tching	Poults	223			=
211 1 Yes - Continue 3 No - Go to Conclusion  NUMBER  212  4. During 2024, how many poults were hatched on this operation?  Operator Email:  Operator Phone:  Operator Phone:  Operation Phone: (if different from above)  Operation Email: (if different from above)  Operation Email: (if different from above)  Operation Email: (if different from above)  Operation Phone: (if different from above)  Operation Email: (if different from above)  Operation Phone: (if different from above)  Operation Email: (if di	3 During 2024 were there any no	ults hatched on thi	s onerati	on?						
4. During 2024, how many poults were hatched on this operation?  Conclusion: Contact Information  Operator Email:  9929  Check to receive results by email  Operation Email: (if different from above)  9937  Check to receive results by email  Operation Phone: (if different from above)  9936  Check if results by email  Operation Phone: (if different from above)  9936  Check if results by email  Operation Phone: (if different from above)  9937  Check to receive results by email  Operation Phone: (if different from above)  9940  Respondent Name:  Respondent Phone (if different from above)  9941  Oheck if results by email  Oheck if old ferent from above)  9940  This completes the survey. Thank you for your help. The results will be available on the release date at nass.usda.gov/results	044		-	OIT:						
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Check to receive results by email   9936   Check if cell phone	Operation Email: (if different from above)			<u> </u>	Operat	ion Pho	ne: (if diff	erent fron	<u> </u>	
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				7-Fax 19-Other			9921	1	9907	9908	9906	9916

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