

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE FIELD OPERATIONS ESTABLISHED CHILLING PROCEDURE		NAME AND ADDRESS OF PLANT								
		MAKE OF CONTINUOUS CHILLER				PLANT NO.				
CLASS OF POULTRY		METHOD OF CHILLING ☐ TANK ☐ CONTINUOUS ☐ BOTH								
SYSTEM NO.	SHIFT NO.	LENGTH OF EACH CHILLING UNIT								
		1.	2.		3.		4.			
CHILLER OSCILLATIONS OR RPM'S		DATE(S) →	TEST 1		TEST 2		TEST 3		TEST 4	
		UNIT 1								
		UNIT 2								
		UNIT 3								
		UNIT 4								
A. WATER TEMPERATURE (<i>Degree Fahrenheit</i>) B. WATER FLOW ADJUSTMENT SETTING (<i>Degree Fahrenheit</i>)		UNIT 1	A (° F.)	B (in.)	A (° F.)	B (in.)	A (° F.)	B (in.)	A (° F.)	B (in.)
		UNIT 2								
		UNIT 3								
		UNIT 4								
C. TIME THROUGH UNIT (<i>Minutes</i>) D. WATER LEVEL IN UNIT (<i>Inches</i>)		UNIT 1	C (min.)	D (min.)	C (min.)	D (min.)	C (min.)	D (min.)	C (min.)	D (min.)
		UNIT 2								
WHERE MEASURED		UNIT 3								
		UNIT 4								
VOLUME	Production of birds per minute into chiller									
TOTAL TIME IN CONTINUOUS CHILLER										
STANDARD TANK CHILL	Production of birds per minute into chiller									
	If partially chilled in tap water, how long?									
	If agitation is used, how long?									
DRAINAGE	Time on drip line?									
	Method of hanging (strap, leg, wing)?									
	If washer, shaker, or fan is used, specify									
	Time in tanks without water and with drain open (<i>hr./min.</i>)									
	Time held in ice-packed form									
OPENING CUT USED	Type of opening cut									
NECK AND GIBLETS	How are necks chilled?									
	Are necks disjointed prior to chilling?									
	How are necks packed?									
	How are giblets chilled?									
RESULTS	Type of test									
	Temperature of birds out of tanks or chiller		° F.		° F.		° F.		° F.	
	Number of birds tested									
	Average weight (<i>dry</i>)		lbs.		lbs.		lbs.		lbs.	
	Moisture absorption and retention		%		%		%		%	
SYSTEM TO BE USED BY PLANT (<i>Check ✓</i>)										
SIGNATURE OF INSPECTOR IN CHARGE		SIGNATURE OF MOISTURE CONTROLLER (<i>If applicable</i>)			SIGNATURE OF PLANT REPRESENTATIVE					
REQUEST FOR CHANGE IN PROCEDURE										

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 control number for this information collection is 0583-0090. The time required to complete this information collection is estimated to average 2 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. This form had been approved by OMB for web distribution.

REVERSE OF FSIS FORM 6300-15 (8/97)

Giblets excluded in all weighings.				AVERAGE DAY WEIGHT				NO. OF BIRDS WEIGHED				ALLOWED LIMIT				AVERAGE % GAINED				
BIRD NO.	WEIGHT						BIRD NO.	WEIGHT						BIRD NO.	WEIGHT					
	BEFORE WASHING			AFTER WASHING CHILLING & DRAINING				BEFORE WASHING			AFTER WASHING CHILLING & DRAINING				BEFORE WASHING			AFTER WASHING CHILLING & DRAINING		
	lbs.	oz.	1/8	lbs.	oz.	1/8		lbs.	oz.	1/8	lbs.	oz.	1/8		lbs.	oz.	1/8	lbs.	oz.	1/8
1.							21.							41.						
2.							22.							42.						
3.							23.							43.						
4.							24.							44.						
5.							25.							45.						
6.							26.							46.						
7.							27.							47.						
8.							28.							48.						
9.							29.							49.						
10.							30.							50.						
11.							31.							51.						
12.							32.							52.						
13.							33.							53.						
14.							34.							54.						
15.							35.							55.						
16.							36.							56.						
17.							37.							57.						
18.							38.							58.						
19.							39.							59.						
20.							40.							60.						
												TOTAL OZ.								
												GAIN	OZ.			%				