# PRODUCTION AND SERVICE RECORD—HOT FOOD (Includes HACCP Critical Control Points – Daily Temperature Log)

Day	Week	Comments	Weather	Customer Count						
					Breakfast	Lunch		Dinner		
Date	Meal			Estimate						
				Actual				 		

Recipe No.	T	Portion Size	Prod. Est.	Prod. Prep.	Left- over	Register	Variance		king (1) ternal	Taste Panel	Check	Iolding/Ser	ving Ten	iperatur	es (3)	d		Co	oling ratures (	(4)	Reheat	ing Tempe	eratures (5)
1,00	Item	5120	2500	TTOP.	Portions	Count	variance		emp.	Eval.	Circui		J1 <b>2</b> (11110)	per serv	g perio		Start	Initial	Temp	Final	Start	Final	Internal
								Time	Temp	Code (2)	Time	Temp	Time	Temp	Time	Tem	Time	Temp	2hrs	Temp 4 hrs	Temp	Temp	Temp
										(2)						Р							
																							-

### (1)HACCP Minimum Internal Temperature

**Requirements for Cooking Raw Foods** 

A. Poultry (solid & ground): 165°F (74°C)

B. Pork, Game: 155°F (68°C)

C. Roast Beef: 135°F (57°C), held for 45 min.

D. Veal, Lamb, Other Red Meats: 145°F (63°C)

E. Ground Meats (exc. poultry): 155°F (68°C)

F. Seafood: 145°F (63°C)

G. Stuffed Foods (meats, poultry, seafood, pasta): 165°F (74°C)

H. Fresh (Shell) Eggs, Pasteurized Egg Dishes: 145°F (63 °C)

#### (2)Taste Panel Evaluation

A = Excellent

B = Acceptable, recipe review needed

C = Corrective action required

D = Rejected, product may not be served

### Recommended Serving

Temperatures \*

Cold Foods: 40°F (4°C) or below Soups: 160-180°F (71-82°C)

Meat, Poultry, Seafood, Eggs: 145-165°F (63-74°C)

Other Entrees:  $160^{\circ}F$  (71°C)

Sauces and Gravies: 160-180°F (71-82°C) Vegetables: 160-180°F (71-82°C)

## (3) HACCP Minimum Holding/Serving Temperature Requirements

HOLD HOT FOODS AT 140°F (60°C) OR ABOVE HOLD COLD FOODS AT 40°F (4°C) OR BELOW

#### (4) Cooling Temperature Requirements

COOL FOODS TO 70°F (21°C) WITHIN 2 HOURS AND THEN TO 40°F (4°C) OR LESS IN 2 MORE HOURS

If no employees are available to record the final cooling temperature, list steps taken to assure safe cooling process on the reverse side of this form.

#### (5) Reheating Temperature Requirements

REHEAT FOODS TO 165°F (74°C) WITHIN 2 HOURS
One time only

SEE REVERSE SIDE FOR CORRECTIVE ACTION

<sup>\*</sup>To ensure <u>hot</u> or <u>cold</u> food at point of consumption.

### HACCP CORRECTIVE ACTION

## (1) COOKING TO THE CORRECT INTERNAL TEMPERATURE (Use the information on the front of this form to review required internal cooking temperatures.)

#### CORRECTIVE ACTION

Continue cooking process until correct internal cooking temperature has been reached. Product may <u>not</u> be served or used for further processing until required internal temperature has been met. If Roast Beef is not held for 45 minutes prior to service or cooling for later use, it must then be cooked to well done - 150°F (66°C).

## (3) HOT PRODUCT HOLDING/SERVING TEMPERATURES must be maintained at 140°F (60°C) or above while holding and serving. CORRECTIVE ACTION

If product temperature is below  $140^{\circ}F$  ( $60^{\circ}C$ ), return product to production area for immediate reheating to  $165^{\circ}F$  ( $74^{\circ}C$ ). **Note:** If product has been held for more than two hours at  $120^{\circ}F$  ( $49^{\circ}C$ ) or below, discard immediately.

## (3) COLD PRODUCT HOLDING/SERVING TEMPERATURES must be maintained at 40°F (4°C) or below while holding and serving. CORRECTIVE ACTION

If product temperature is above  $40^{\circ}F$  ( $4^{\circ}C$ ), remove product from service area for quick chilling to correct temperature. **Note**: If product has been held for more than 2 hours at  $45^{\circ}F$  ( $7^{\circ}C$ ) or above, discard immediately.

Product	HACCP Corrective Action	Chef/Mgr
	(Please Initial)	Initial

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KEEP ON FILE FOR ONE YEAR

### TASTE PANEL CORRECTIVE ACTION

Explanation must include any recipe n	for rating of "C" or "D") nodifications and reasons for product being	ng unacceptable  Chef/Mg			
Product	Corrective Action				
mments:					