								Bethlehem Health Bure		
<u>SEL</u>	F-IN	SPECTION					Ι	DATE:/		
				NAME				TIME		
	ing Shi							AM		
Eveni	ng Shif	t						PM		
			COOKIN	NG AND RE	HEA'	TING				
Time of Day		Food Item		Cooking (C) or Reheating (R)		Temp. (°F)		Corrective Action		
AM										
PM										
C	L ORRECT	TIVE ACTIONS: C = Co	ntinue cooking	/reheating proces	s until n	roper te	mnerat	ture reached $\mathbf{D} = \text{Discarded food}$		
	OKKECI		_					ture reactical D – Discarded food		
Time of			Unit Temp	DING TEM		Food '				
Day	Time	Unit Name	(°F)	Food Iter	n	(°F)		Corrective Action		
AM										
7 1 1 1										
PM										
	CORR	RECTIVE ACTIONS: C =	Rapidly chill	$\mathbf{M} = \mathbf{M}$ ove to anot	her unit/	location	for coo	oling D = Discard food item		
				DING TEMI						
Time				DING TEMI						
of Day	Time	FO	ood Item		Temp	Temp. (°F)		Corrective Action		
AM										
PM										
		CORRECTIVE ACTIO	$\mathbf{NS}: \ \mathbf{RH} = \mathbf{Re}$	eheat food to 165	°F for 1	5 secon	ds D =	= Discard Food Item		
			SAT	NITIZER CI	TFCI	7				
	Equip	oment/Location	Con	ncentration (pp al Rinse Temp.	m) or	X		Corrective Action		
				Italie I cinpe	(-)					
			+			-				

Self-Inspection Page 1 of 2

THERMOMETER CALIBRATION							
Thermometer	Calibration Method	Calibrated					
	Ice Water = 32 °F	Temp. °F or					
	Boiling Water = 212 °F	N/A					
#1	Ice Boiling						
#2	Ice Boiling						
#3	Ice Boiling						

EMPLOYEE HEALTH & HYGIENE					
Check that all ampleyees	AM		PM		
Check that all employees	M	NI	M	NI	
Are not sick and not experiencing					
illness signs or symptoms					
Have appropriate and clean attire					
(ex. clean clothes, hair restraints,					
cuts covered, etc.)					
Have washed hands at appropriate					
times (ex. at start of shift, in					
between tasks, after restroom,					
before putting on gloves, etc.)					
Are only eating/drinking/smoking					
in designated, not food prep, areas					
If drinking a beverage, using a lid					
and straw					
Check that the following are	AM		PM		
stocked at hand wash sinks		NI	M	NI	
Hot water					
Soap					
Paper Towels					
Hand wash reminder sign					

FOOD EQUIPMENT, CLEANING, AND MAINTENANCE					
	A	M	PM		
Task		NI	M	NI	
Proper cooling followed for hot foods					
Food thermometer(s) available for use					
Refrigerator units, freezers, walk-ins,					
prep coolers: Discard foods past 7-day					
storage (except freezers), clean					
door/handles/gaskets, shelving, walls					
Wash and sanitize dishware/cookware					
Wash and sanitize in-use equipment (ex.					
cutting boards, utensils, etc.)					
Clean-In-Place equipment cleaned (ex.					
meat sliver, ice machine, etc)					
Clean and sanitize counters/food-contact					
surfaces					
Replace sanitizer bucket/rags often					
Sweet and mop kitchen floors including					
corners					
Gather and remove trash					
Clean under prep and cooking equipment					
Clean restrooms: sinks, toilets/urinals,					
floor, walls, fixtures, empty trash					
Maintain pest control management					
Monitor maintenance for: dish					
machine/sanitizer, grease traps, hoods,					
refrigerator units/coolers/freezers.					
Chemicals are labeled and stored away					
from food					

Checklist Key: M = Meets Requirement NI = Needs Improvement

REMINDERS								
Cooking	Reheating	Holding	Cooling	Sanitizer				
Poultry, stuffing: 165 °F Ground meats, ground fish: 155 °F	Previously cooked TCS food: To 165 °F held for	Cold Hold: Keep at 41 °F or below	Step 1: Cool within 2 hours from	Concentration levels for chemical solutions				
Eggs served later: 155 °F	15 seconds	Hot Hold:	135 °F to 70 °F	Chlorine: 50-100 ppm				
Eggs served immediately: 145 °F	Commercially-	Keep at	Step 2:	T. P.				
Beef, pork, lamb, veal: 145 °F Fish, shellfish: 145 °F	processed foods: To 135 °F held for 15 seconds	135 °F or above	Cool within 4 more hours from 70 °F to 41 °F or below	Quaternary Ammonium: 200 ppm or check manufacturer's specifications				



Self-Inspection Page 2 of 2