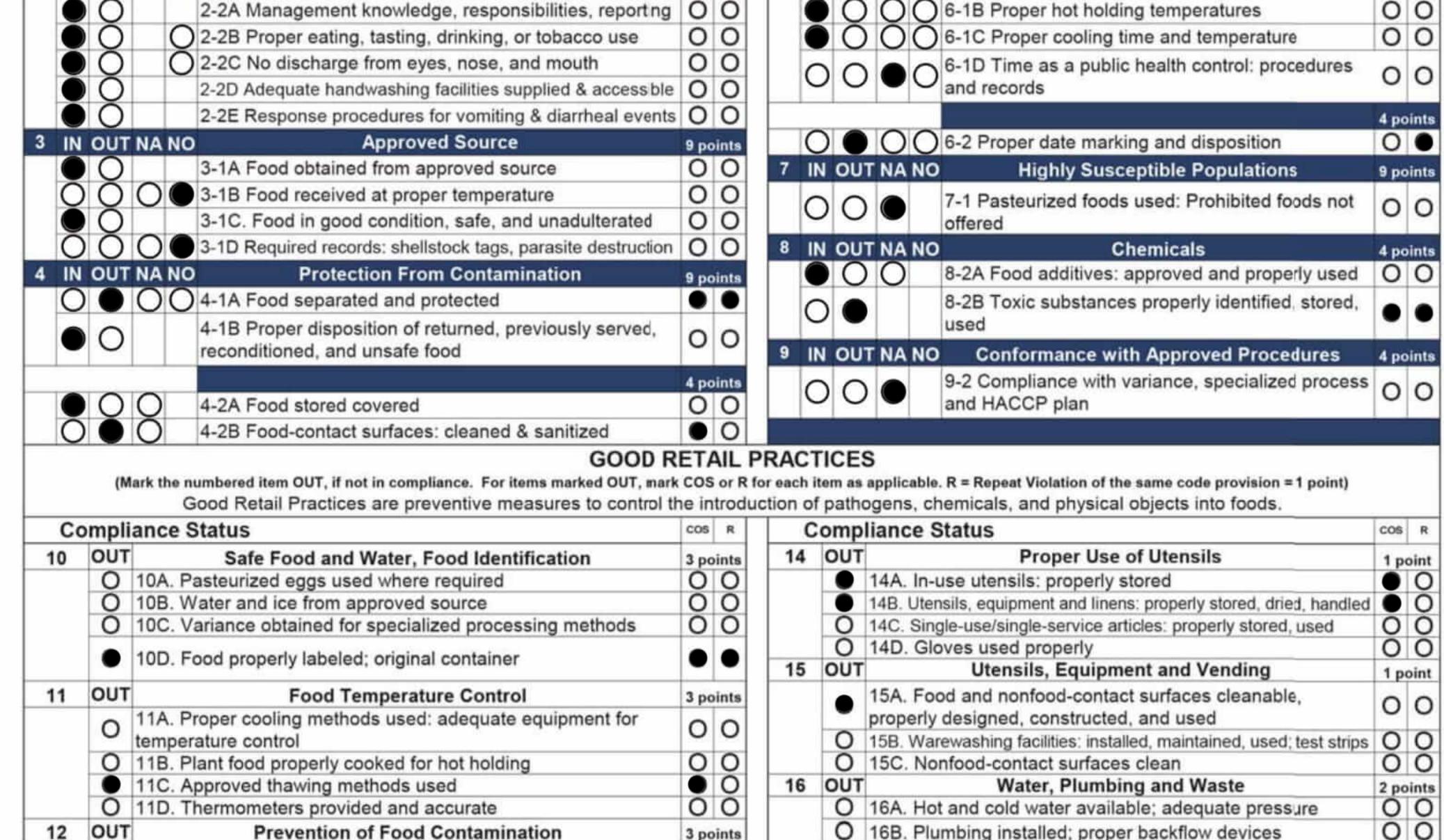
Page 1 of \_\_\_\_

GEORGIA DEPARTMENT OF F	UBLIC HEAL	гн		CURRENT SCORE	CURRENT GRA	ADE
Food Service Establishment Instablishment Instablishment Name: PIMENTON PARRILLA	spection Repo	ort				
Address: 1570 Buford Hwy NE						
City: Buford Time In: 09:45 AM	Time Out:	)1:30 F	PM			
Inspection Date: 05/18/2022 CFSM: _Xiomara Garcia	and the second se					
Purpose of Inspection: Routine Follow-up O Complian		Grade				
Preliminary O Other O	94	A	03/16/2022			
Risk Type: 1 () 2 • 3 () Permit#: 067-FS-11337	Prior Score	Grade	Date			
Risk Factors are important practices or procedures as the most	Prior Score	(	Gate			
contributing factors in foodborne illness outbreaks. Public Health	41	U	03/09/2022			
Interventions are control measures to prevent illness or injury.				SCORING AND GRADING: A	=90-100 B=80-89 C=70-7	'9 U≤6
FOODBORNE ILLNESS RISK F (Mark designated compliance status (IN, OUT, NA, or NO) fo	r each numbered i	tem. Fo	items marked Ol	UT, mark COS or R for each item a	is applicable.)	
=in compliance OUT=not in compliance NO=not observed NA=not applic	the second se		No. of Concession, Name	nspection R=Repeat violation	of the same code provision	1.000
Compliance Status	and the second second		Compliance		New of TOO Founds	COS
IN OUT NA NO Supervision	4 points	5	IN OUT NA N	O Cooking and Rehea		9 poi
1-2A PIC present, demonstrates knowledge, performs of the second se	CONTRACT INCOME.				r Advisory	0
O O 1-2B Certified Food Protection Manager	00			5-1A Proper cooking time		0
IN OUT NA NO Employee Health, Good Hygienic Practices	s,			5-1B Proper reheating pro	ocedures for hot holding	0
Preventing Contamination by Hands	9 points					4 poi
O 2-1A Proper use of restriction & exclusion	00		$\bullet \circ \circ$	5-2 Consumer advisory p	rovided for raw and	0
O 2-1B Hands clean and properly washed	00			undercooked foods		V
O O O 2-1C No bare hand contact with ready-to-eat foods	or O O	6	IN OUT NA N	Holding of	TCS Foods,	
approved alternate method properly followed	00	•	IN OUT NAM	Date Marking	of TCS Foods	9 poi
	4 points		<b>0</b>	6-1A Proper cold holding	temperatures	0
2.24 Management knowledge responsibilities rep	ortna OO			6 1B Proper bot helding t	omporaturos	0



1.64	00.	rievention of rood oontainination	2 pr	Juina			-	Tob. I fullibility installed, proper backfow devices	$\sim$	$\sim$
		12A. Contamination prevented during food preparation, storage,		0			0	16C. Sewage and waste water properly disposed	0	ŏ
display			U		17	OUT	Physical Facilities	1 p	oint	
	0	12B. Personal cleanliness	0	0	11		0	17A. Toilet facilities: properly constructed, supplied, cleaned	0	0
	0	12C. Wiping cloths: properly used and stored	0	0	1		0	17B. Garbage/refuse properly disposed; facilities maintained	0	0
	•	12D. Washing fruits and vegetables	•	•	1		•	17C. Physical facilities installed, maintained, and clean	•	0
13	OUT	Postings and Compliance with Clean Air Act	1 p	oint	11		0	17D. Adequate ventilation and lighting; designated areas used	0	0
	0	3A. Posted: Permit/Inspection/Choking Poster/Handwashing		0	11	18	OUT	Pest and Animal Control		oints
O 13B. Compliance with Georgia Smoke Free Air Act		0	0	] [		•	18. Insects, rodents, and animals not present	0	0	
Perso	n in C	harge (Signature)		(	Print)	x	ioma	ra Date: 05/18/2022		
Inspec	tor (S	Signature) SMA EHS				F	ollow	-up: YES NO O Follow-up Date: 05/18/2022		_

Food Service	e Establis	hment Inspection	n Report A	ddendum P	age 2 of	
Violations cited in this report mu Regulations Food Service Chapte			ow, or as stated in the	e Georgia Department of Publ	lic Health Rules and	
Establishment PIMENTON PARRILLA			i <b>t #</b> -11337	Date 05/18/2	Date 05/18/2022	
Address 1570 Buford Hwy NE			City/State Buford	GA	Zip Code 30518	
		TEMPERATURE OB	SERVATIONS			
Item/Location	Temp	Item/Location	Temp	Item/Location	n Temp	
thermapen / calibration	32.1	deltatrak / calibration	31.8	deltatrak / calibration	31.9	
beets - cooling temp #1 / cooler	66	beets - cooling temp #2 / freezer	64	tomato - cooling temp #1 / cooler	49	
tomato - cooling temp #2 / cooler	49	lettuce - cooling temp #1 / cooler	61	lettuce - cooling temp #2 / cooler	53	
/		/		1		
/		1		1		
/		1		/		
1		/		1		
1		/		1		
ltem						

#### Number

### **OBSERVATIONS AND CORRECTIVE ACTIONS**

1-2A: (Repeat) COS Active Managerial Control measures were not satisfactory for the establishment to be in compliance with the code. Violations for food separated and protected, glove use requirements, cleaning & sanitizing requirements, date marking, chemical requirements (amongst other good retail practices) were observed today. Training provided. \*\*\* Second Consecutive Violation\*\*\* Corrected some of the violations. // It is the responsibility of the person in charge to ensure compliance with the food code by demonstrating active managerial control within their facility. (Pf)

4-1A: .04(4)(c)1(i)(ii)(iii)(v) (vi)(vii)(viii) (Repeat) COS Unwashed produce was stored above ready-to-eat food in the cooler. Chicken was stored above pork on/in the prep sink. Raw shell eggs were stored on the prep table & onions were stored on the shelf below. Raw meats stored above ready-to-eat food in the freezer. \*\*\* Second Consecutive Violation \*\*\* Food separated. // Must display, store, prepare, and hold foods so they are protected from cross contamination. (P)

Raw, unpackaged animal food, such as beef, lamb, pork, poultry, and fish may not be offered for consumer self-service. (P) This paragraph does not apply to: (i) Consumer self-service of ready-to-eat foods at buffets or salad bars that serve foods such as sushi or raw shellfish; (ii) Ready-to-cook individual portions for immediate cooking and consumption on the premises such as consumer-cooked meats or consumer-selected ingredients for Mongolian barbecue; or (iii) Raw, frozen, shell-on shrimp, or lobster.

4-1A: .04(4)(n)1 (Repeat) COS Employee used the same single-use gloves for more than 1 task. She handled dirty dishes & then clean dishes. \*\*\* Second Consecutive Violation \*\*\* Had employee remove gloves, wash hands, rewash "clean" items. // If used, single-use gloves shall be used for only one task such as working with ready-to-eat food or with raw animal food, used for no other purpose, and discarded when damaged or soiled, or when interruptions occur in the operation. (P)

4-2B: .05(6)(n) COS Employee was cleaning the prep sink with chlorine sanitizer & the concentration too low (no color change on the test strip). Employee was using an improper cleaning/sanitizing method for the prep sink. She used soap & sanitizer at the same time to clean the sink. \*\*\* Second Consecutive Violation \*\*\* // A chemical sanitizer used in a sanitizing solution for a manual or mechanical operations must meet a specified minimum concentration (for chlorine sanitizer it must be 50-100 ppm; for quat ammonia, it must be used according to the manufacturer's specifications). (P) Approved cleaning method: wash with soap solution, rinse with water, sanitize at proper concentration.

6-2: .04(6)(g) (Repeat) Correct By: 05/27/2022 TCS food cooked/prepped in house & held > 24 hours, in coolers & freezers, were not date marked : cooked meats, beef empanada, chicken tamales, tomato & onion salsa, etc.

PIC said food was either cooked a week ago or last Thursday.

\*\*\* Second Consecutive Violation \*\*\* // Refrigerated, ready-to-eat time/temperature control for safety foods prepared/opened and held in a food establishment for more than 24-hours shall be clearly marked to indicate the date of prep or the date by with the food shall be used/discarded for a maximum of 7 days. The day of preparation shall be counted as Day 1. (Pf)

8-2B: .07(6)(g) (Repeat) COS Chlorine sanitizer in a spray bottle, for cleaning dining tables, was 200ppm or higher. Sanitizer diluted. // Chemical sanitizers used on food contact surfaces shall not exceed stated concentrations (100 ppm for chlorine and 400 ppm for quaternary ammonia). (P)

8-2B: .07(6)(q) COS A tube of Desitin was stored above food in the cooler. PIC said it was for burns. Desitin moved to a separate area. // First-aid supplies that are in a food service establishment for the employee's use shall be:

1. Labeled with the manufacturer's label; (Pf) and

2. Stored in a kit or a container that is located to prevent the contamination of food, equipment, utensils, and linens, and single-service and single-use articles. (P)

10D: .04(4)(d) (Repeat) COS Containers of salt were not labeled. Food not labeled. // Except for containers holding food that can be readily and unmistakably recognized, such as dry pasta, working containers holding food or food ingredients that are removed from their original packages for use in the food establishment, such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar shall be clearly and legibly identified, in English, with the common name of the food. (C)

10D: .04(8)(b) COS Milk in the cooler expired 5/17. Discarded. // Prepackaged sandwiches, eggs, infant formula, shucked oysters, milk, and time/temperature control

Person in Charge (Signature)

Inspector (Signature)

Date 05/18/2022

Date 05/18/2022

## Food Service Establishment Inspection Report Addendum

Page 3 of 4

Violations cited in this report must be corrected within the time frames specified below, or as stated in the Georgia Department of Public Health Rules and Regulations Food Service Chapter 511-6-1, Rule .10 subsections (2)(h) and (i).

Establishment	<b>Permit #</b>		<b>Date</b>
PIMENTON PARRILLA	067-FS-11337		05/18/2022
Address	City/S	GA	Zip Code
1570 Buford Hwy NE	Buford		30518
ltem		DEATINE AATIONO	

#### **OBSERVATIONS AND CORRECTIVE ACTIONS**

safety foods that are labeled as "keep refrigerated" and that are for sale or service to the consumer or used as an ingredient in other foods shall be immediately discarded and shall not be sold, served, or used after the manufacturer's expiration date or the sell-by date. (P)

11C: .04(6)(c) COS Raw chicken & raw pork were thawing at room temperature in/on the vegetable prep sink. (water was not running). Reviewed approved thawing methods. Food moved to the cooler to thaw. // Time/temperature control for safety food shall be thawed: 1) under refrigeration that keeps the food at 41°F or below; 2) completely submerged in running water with the temperature of the water at 70°F or below, and the no part of the food exceeding 41°F; 3) as a part of the cooking process. (C)

12A: .04(4)(t) COS Chicken was being prepped on the dish sink drainboard, while soap solution was in the adjacent wash compartment; food exposed to splash contamination. Facility stopped prepping the food on the dish sink. // During preparation, unpackaged food shall be protected from environmental sources of contamination. (C)

The dish sink may be used for washing dishes OR for raw animal food prep. The dish sink may only be used for one task at a time and it shall be washed, rinsed & sanitized before & after raw animal food prep.

12D: .04(4)(g) (Repeat) COS Facility was misusing the designated vegetable prep sink. Clean utensils on the dish machine rack were stored on the prep sink drainboard, raw chicken was on the other drainboard & raw pork was in the sink.

\*\*\* Second Consecutive Violation\*\*\* Had facility stop misusing the vegetable prep sink. // Raw fruits and vegetables shall be thoroughly washed in water, in a sink designated for that purpose only, to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form. (Pf)

// The designated vegetable prep sink shall only be used for washing fruits and vegetables, rehydrating, thawing OR cooling of cooked foods.

14A: .04(4)(k) COS Correct By: 05/21/2022 In-use utensil handles were stored in food. (This was noted on the last inspection.) Handles removed from food. // During pauses in food preparation or dispensing, food preparation and dispensing utensils shall be stored: 1. in the food with their handles above the top of the food and the container; 2. in running water of sufficient velocity to flush particulates to the drain, if used with moist food such as ice cream or mashed potatoes; 3. in a clean, dry container; or 4. in a container of water if the water is maintained at a temperature of at least 135°F (57°C) and the container is cleaned at the required frequency. (C)

14B: .05(10)(e) 1,2,4 COS 1. Clean utensils exposed to splash contamination, Clean utensils were stored in the dish machine rack, which was stored on the vegetable prep sink drainboard. Raw pork & raw chicken were also in/on the prep sink.

2. Food containers were stored wet nested. Also observed employee put a wet container on top of clean, dry containers on the storage shelves.

Facility doesn't have dish machine drainboards. Facility must find a way to properly air-dry containers. // Cleaned equipment and utensils, laundered linens, and single-service and single-use articles shall be stored: 1) in a clean, dry location; (C) 2) where they are not exposed to splash, dust, or other contamination; (C) and 3) at least 6 inches above the floor. (C)

Clean equipment and utensils shall be stored in a self-draining position that allows air drying and covered or inverted. (C)

15A: .05(1)(i) Correct By: 05/21/2022 Facility is using raw wood shelves to store drinks at the bar - unapproved material. // Nonfood-contact surfaces of equipment that are exposed to splash, spillage, or other food soiling or that require frequent cleaning shall be constructed of a corrosion-resistant, nonabsorbent, and smooth material. (C)

Shelves should be NSF approved (stainless steel, plastic, etc.)

17C: .07(1)(a) COS Facility is using cardboard to line the cookline floors (this was noted last time) - unapproved material. Cardboard removed. // Materials for indoor floor, wall, and ceiling surfaces under conditions of normal use shall be:

- 1. Smooth, durable, and easily cleanable for areas where food service establishment operations are conducted;
- 2. Closely woven and easily cleanable carpet for carpeted areas; and
- 3. Nonabsorbent for areas subject to moisture such as food preparation areas, walk-in refrigerators, warewashing areas, toilet.

18: .07(2)(m) Correct By: 05/27/2022 The Kitchen solid door was propped open & the screen door was in use. Screen door was not self-closing, tight-fitting. The solid door was not self-closing. // Outer openings of a food service establishment shall be protected against the entry of insects and rodents by:

- 1) filling or closing holes and other gaps along floors, walls, and ceilings; (C)
- 2) closed, tight-fitting windows; (C) and

Number

3) solid self-closing, tight-fitting doors. (C)

Person in Charge (Signature)	Date 05/18/2022
Inspector (Signature)	Date 05/18/2022

# Food Service Establishment Inspection Report Addendum

Page 4 of 4

Violations cited in this report must be corrected within the time frames specified below, or as stated in the Georgia Department of Public Health Rules and Regulations Food Service Chapter 511-6-1, Rule .10 subsections (2)(h) and (i).

Establishment PIMENTON PARRILLA	Permit # 067-FS-11			<b>Date</b> 05/18/2022
Address 1570 Buford Hwy NE		City/State Buford	GA	Zip Code 30518
ltem Number	OBSERVATIONS AND	CORRECTIVE A	CTIONS	
Comments:				
www.gnrhealth.com * dph.georgia.gov/food-service *	QUESTIONS? 770-963-5132			
**YOUR PERMIT HAS BEEN SUSPENDED FOR RE Routine Inspection 3/9/2022 Required Additional Routine Inspection 5/18/2022	CEIVING "U" GRADES ON TWO CON	NSECUTIVE ROUTINE I	NSPECTIONS.	
-Onsite training provided. -Permit reinstated.				
*Follow-up inspection within 10 days. **Required additional routine inspection within the nex - Facilities must earn a passing score of 80 or above of				
UNSATISFACTORY SCORES, REPEAT VIOLATIONS AND UNCORRECTED VIOLATIONS MAY RESULT IN PERMIT SUSPENSION.				
*Additives: food flavoring & food coloring. *Unless holding food using time as a control, cold foo *Food held at required hot & cold temperatures unless		food shall be held at 13	5°F or above.	

\*Thermometers shall be cleaned before use and before storage.

\*All equipment must be NSF commercial equipment.

\*The most current graded inspection report shall be posted in public view, readable from one foot away. -Facility is not serving mussels now.

Person in Charge (Signature)	Date 05/18/2022
Inspector (Signature)	Date 05/18/2022