GEORGIA DEPARTMENT OF PUBLIC HEALTH						CURRENT SCORE	CURRENT GRAD	DE			
Food Service Establishment Inspect				ort							
COUNTY HE	Establishment Name: PIMENTON PARRILLA Address: 1570 Buford Hwy NE						-				
City: Bu	uford Time In: 02:40 PM Time	e Out	t:	06:	00 PM						
Victoria de la companya del companya de la companya del companya de la companya d	n Date: 05/08/2023 CFSM: Xiomara Garcia 195			_							
	of Inspection: Routine Follow-up O Compliant O			6	Grade		ate (2022				
Prelimina Risk Type	ry O Other O : 1 O 2 3 O Permit#: 067-FS-11337	8	O		В	06/01	./2022				
		Prior S	core	-	Grade	D	ate				
	Factors are important practices or procedures as the most outing factors in foodborne illness outbreaks. Public Health	6	4		U	05/25	5/2022				
	ventions are control measures to prevent illness or injury.						1	CORING AND GRADING:	A=90-100 B=80-89 C=70-79	U <u><</u> 6	69
	FOODBORNE ILLNESS RISK FAC										
IN=in compli	ance OUT=not in compliance NO=not observed NA=not applicable	1277.17.1							m as applicable.) ion of the same code provision=	2 noi	inte
	iance Status	cos					liance S		on or the same code provision-	cos	_
	T NA NO Supervision		oints				T NA NO	Cooking and Reh	eating of TCS Foods,	9 poi	inte
Q	1-2A PIC present, demonstrates knowledge, performs duties			- 1	J 11	. 00	I NA NO	Consu	mer Advisory		
	1-2B Certified Food Protection Manager	0	0	Н	5	20		5-1A Proper cooking ti			0
2 IN OUT	T NA NO Employee Health, Good Hygienic Practices, Preventing Contamination by Hands		oleste.	H				5-18 Proper reneating	procedures for hot holding	4 po	O
	2-1A Proper use of restriction & exclusion	_	Oints	-				5-2 Consumer advisor	y provided for raw and		
ŎŎ	2-1B Hands clean and properly washed	0		- 1				undercooked foods		O	0
	O 2-1C No bare hand contact with ready-to-eat foods or	0	0	П	6 11	ı on.	T NA NO	Holding	of TCS Foods,		
• •	approved alternate method properly followed			IJ	-			Date Marki	ng of TCS Foods	9 po	_
	2.24 Management knowledge, responsibilities, reportin		Oints	•				6-1A Proper cold holdin			0
	2-2A Management knowledge, responsibilities, report n 2-2B Proper eating, tasting, drinking, or tobacco use	O	-	4 1	_			6-1C Proper cooling tir			00
ŏŏ	2-2C No discharge from eyes, nose, and mouth	ŏ	_	4 1					health control: procedures		
ŏŏ	2-2D Adequate handwashing facilities supplied & access b		0	- 1				and records		0	0
0	2-2E Response procedures for vomiting & diarrheal even	ts O	0							4 po	ints
3 IN OUT			oints	-		THE PERSONS	THE RESERVE AND PERSONS ASSESSED.	6-2 Proper date marking	38 77 E S S S	•	•
	3-1A Food obtained from approved source		0		7 IN	OU.	T NA NO		ptible Populations	9 po	
	3-1B Food received at proper temperature 3-1C. Food in good condition, safe, and unadulterated	0	00			0		7-1 Pasteurized foods offered	used: Prohibited foods not	0	0
ŏŏ	3-10. Food in good condition, sale, and unadditerated		ŏ	-	8 11	OU.	T NA NO		nemicals	4 po	ints
4 IN OUT			oints	• •			0	55-10	pproved and properly used		0
	O 4-1A Food separated and protected		0			0		8-2B Toxic substances	properly identified stored,	0	0
• 0	4-1B Proper disposition of returned, previously served,	0	0					used			
	reconditioned, and unsafe food		Series 1	ı			T NA NO		n Approved Procedures	4 po	
	4-2A Food stored covered		Oints			0		and HACCP plan	ariance, specialized process	0	0
	4-2B Food-contact surfaces: cleaned & sanitized		O	4 1							
	GOOD	RET	AIL	PF	RACT	ICES	S				
(1	Mark the numbered item OUT, if not in compliance. For items marked OUT, ma Good Retail Practices are preventive measures to control										
Compl	iance Status	cos	-1				liance S		objects into loods.	cos	R
10 OU		3 p	oints	11		OUT		Proper Use of	of Utensils		oint
0	10A. Pasteurized eggs used where required	Ó	0	1 1		0		use utensils: properly st		0	0
0	10B. Water and ice from approved source 10C. Variance obtained for specialized processing methods	0	00	$\ \ $		0			cles: properly stored, dried, handled cles: properly stored, used		00
				1 1		ŏ		oves used properly	des. properly stored, used		ŏ
0		0	0		15	OUT	151775 75	Utensils, Equipme		-	oint
11 00		3 p	oints	4		0		od and nonfood-contact designed, constructed,		0	0
0	11A. Proper cooling methods used: adequate equipment for temperature control	0	0	П		0			ed, maintained, used; test strips	0	0
0	11B. Plant food properly cooked for hot holding	O				0		nfood-contact surfaces	clean		Ŏ
8	11C. Approved thawing methods used 11D. Thermometers provided and accurate	0	00		16	OUT	16A Ho	Water, Plumbin t and cold water availab	—	2 po	O
12 OU		1000	oints	1 I				imbing installed; proper			ŏ
0	12A Contamination provented during food proparation storage		T	1 I		0		wage and waste water	properly disposed	-	O
0	display 12B. Personal cleanliness	0		1 1	17	OUT	17A To	Physical F	acilities nstructed, supplied, cleaned		Oint
ŏ	12C. Wiping cloths: properly used and stored	ŏ		-		ŏ			sposed; facilities maintained		ŏ
0	12D. Washing fruits and vegetables	ŏ					17C. Ph	ysical facilities installed	, maintained, and clean	0	0
13 00			point		40	O	17D. Ade		hting; designated areas used		0
0		0	00		18	OUT	18. Inse	Pest and Anin cts, rodents, and anima		-	oints
				e i	\/.			114-2146	05/00/000		
Person in (Charge (Signature)		(Print	XI	umar	a Garcia	Date	05/08/2023		
Inspector (Signature) 000 IND EHS				Fo	ollow-	up: YE	s ● NOO Folk	ow-up Date: 05/08/2023		2.1

Food Service E	stablisl	nment Inspection Re	port Ac	dendum	Page 2	of <u>3</u>
Violations cited in this report must be Regulations Food Service Chapter 511		in the time frames specified below, or a subsections (2)(h) and (i).	s stated in the	Georgia Department of	Public Health Ru	les and
Establishment PIMENTON PARRILLA	•	Permit # 067-FS-11337			ate 5/08/2023	
Address		City	//State		Zip Cod	е
1570 Buford Hwy NE		TEMPERATURE OBSER\		GA	30518	
Item/Location	Temp	Item/Location	Temp	Item/Loca	ation	Temp
Boiled cassava/Cooling 4 Hrs 10 min / Prep Top	57	Boiled cassava/Cooling 6 Hrs / Prep Top Cooler	43	Beans #1/Discarded/Cooling		84
Beans #2/Cooling 2Hrs 45 min / Reach in Cooler	54	Beans #2/Cooling 3 Hrs 20 min / Reach in Cooler	54	Cut cabbage salad/Cooling 1	Hr 45 min / Reach in	50
Cut cabbage salad/Cooling 2Hrs 50 min / Reach	50	Fried sweet plantain/Cook temp / Out of the fryer	230	Fried plaintain/Cook temp / C	Out of the fryer	211
1		1		1		
1		1		1		
1		1		1		
1		1		1		
1		1		/		
Item Number		OBSERVATIONS AND CO	RRECTIVE	ACTIONS		
control. // It is the responsibility of the per 1-2A: .03(2) COS No person in charge charge on the premises of the food serv 2-2D: .07(3)(b) COS Observed women handwashing sink shall be provided with 2-2E: .03(6) NCOS Correct By: 05/18/2 PIC.// A food establishment shall have p fecal matter onto surfaces in the food secontamination and the exposure of employed 4-2A: .04(4)(c)1(iv) COS //Observed m must be protected from cross contamination which food is being cooled if protected for 4-2B: .05(7)(a)1 COS Observed ice materials food-contact surfaces and utensils shall 6-1C: .04(6)(d) COS Observed beans(adown at a fast enough rate. Observed beans(adown at a fast enough rate.)	(PIC) was destice establishments and men's reprince and men's reprince at a limit of the control	estrooms without disposable paper towels. posable towels, a continuous towel system oes not have procedures and a disinfectal employees to follow when responding to we ment. The procedures shall address the shers, food, and surfaces to vomitus or fectors left uncovered inside a reach-in cooler the food in packages, covered containers contamination. (C) nk substance inside. //Ice machine was clean touch. (Pf) 2 hours did not reach 71F or below. Obsert at did not reach 41F or below within 6 hours faster. Casava was discarded// Cooked no 70°F (21°C) to 41°F (5°C) or below within MUST cool 0.54°F per minute (roughly 32)	by demonstration //Owner (PIC) //Disposable pain that supplies to their vomomiting or diarrhapecific actions earl matter. (Pf) and the freezer, or wrappings, eaned and sanion ved cabbage surs. //Beans #1 volume in 4 hours (proven).	arrived 20 minutes later. aper towels were placed the user with a clean towe it and diarrhea kit. //Procheal events that involve the mployees must take to not except for loosely covered tized during today's inspective discarded. Beans (# ure control for safety food it in the first food the food met the first food met the first food successfully cool from	in both restrooms. el, or a hand drying edures were provine discharge of voninimize the spreament, or uncovered cetion. If Equipment er of beans that distance the cooled: 1 shall be cooled: 1 st limit). (P)	cility. (Pf) I person in I/ Each g device. (Pf) ided to the mitus or d of ap.// Food ontainers in It Id not cool salad were L) from
TCS foods being cooled from 70°F to 41 cooled at a rate of 0.121°F per minute (76 6-2: .04(6)(g) (Repeat) COS //Multiple of their preparation dates.**SECOND CON Refrigerated, ready-to-eat time/temperation date the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the date of prep or the date by very 18: .07(2)(m) (Repeat) COS Screened of the date of prep or the	L°F MUST cool 70-41 = 29°F to cooked food item ISECUTIVE VIOLET TO SECUTIVE VIOLET TO SECUTIVE SECUTIVE CONTROLET TO SECUTIVE SEC	ely 0.54°F per minute (135°F -70°F = 65°F 7.25°F per hour (29°F in 4 hours). To such that divided by 240 minutes = 0.121°F per 100 ms such as ribs, ground beef, stew beef, and constant of the door of the door. The safety foods prepared and held in a food of the door of the door. The safety has a gap at the bottom of the door. The has a gap at the bottom of the door. The safety foods protected against the entry alls, and ceilings; (C)	cessfully cool from minute) or 7.25 and arepas store store store stablishment for days. The day	om 70°F to 41°F within 4°F per hour. ed in the reach-in freezer labeled with their correspor more than 24-hours shot preparation shall be consecutive.	hours, the food me were not date ma ponding preparationall be clearly mark ounted as Day 1. (rked with on dates.// ked to (Pf)

Person in Charge (Signature)

Date 05/08/2023

Date 05/08/2023

Regulations Food Service Chapter 511-6-1, Rule .10 sur Stablishment	Permit #	Date
IMENTON PARRILLA	067-FS-11337 City/State	05/08/2023 Zip Code
570 Buford Hwy NE Item	ODCEDWATIONS AND CORDECTIVE ACT	GA 30518
Number Comments:	OBSERVATIONS AND CORRECTIVE ACT	IONS
lote: All cold-holding and hot-holding items were in comp	oliance unless otherwise noted.	
ote: The facility uses vanilla extract as an additive.		
*YOUR PERMIT HAS BEEN SUSPENDED FOR HAVIN	IG THREE CONSECUTIVE "U" SCORES IN THREE CONSE	ECUTIVE ROUTINE INSPECTIONS.***
All food service must cease. It is unlawful for a facility to sued resulting in court action.	operate with a suspended permit. If operation is observed wh	hile the permit is suspended, a citation may b
	5/9/2023 AT 8:30 AM AT THE ENVIRONMENTAL HEALTH OF IUST PROVIDE A CORRECTIVE ACTION PLAN TO ENSURI	·
ote:(5/9/2023) A compliance conference was conducted	on 5/9/2023. A corrective action plan was discussed and will	be put in place after today's meeting.
ote: PERMIT WAS REINSTATED AFTER TODAY'S CO	MPLIANCE CONFERENCE.	
Note: A follow-up inspection will occur within 10 days. ote: A required additional inspection will occur within the	next 12 months.	
or questions or comments please call 770-963-5132 or v	visit www.gnrhealth.com	
orcon in Chargo (Signatura)		Date 05/08/2023
erson in Charge (Signature)		Date 03/00/2023