	KINNE'S		CEORGIA DEBARTMENT	OE BUBL	C 11	IEAL	TU				CURRENT SCORE	CURRENT CRAF	<b>3</b> E	
	4	· ·	GEORGIA DEPARTMENT Food Service Establishmen								CURRENT SCORE	CURRENT GRAD	JE	- 1
Sa.		J.	Establishment Name: GOLDEN PALACE	it inspect		· teb								
COU	NEV HEAD	ETH	Address: 2100 Riverside Pkwy							$\overline{}$				
City:	Lav	wrencev		Time	Out	t:	05:15	PM						
		Date: 1												
Inspection Date: 10/28/2022 CFSM: Ken Rui Chen 21267636 11/15/2026  Purpose of Inspection: Routine Follow-up O Compliant O Last Score Grade Date							te							
Preliminary O Other O					6	В		11/16/	2021					
		10			O									
	11111111				Prior S	Score	Grad	de	Da	te				
			re important practices or procedures as the mo	15,000	7	1								
		C 100 TO	ctors in foodborne illness outbreaks. Public Hea are control measures to prevent illness or injury		1	4		<b>・</b>	11/09/	1			11.0	
	iterv	entions				-						0-100 B=80-89 C=70-79	U≤6	9
			FOODBORNE ILLNESS RIS											
		Silvers in the William	(Mark designated compliance status (IN, OUT, NA, or N		1277.17									
			T=not in compliance NO=not observed NA=not a	applicabe			orrecte				spection R=Repeat violation of			_
		ance S			COS	-		Co	mpii	ance S			cos	K
1 IN	OUT	NA NO		1.11		oints		IN	OUT	NA NO	Cooking and Reheati		9 poi	ints
$\subseteq$	$\overline{}$		1-2A PIC present, demonstrates knowledge, perfor	ms duties	_						Consumer			$\overline{}$
	$\cup$	0	1-2B Certified Food Protection Manager		O	0			X		5-1A Proper cooking time a		0	
2 IN	OUT	NA NO	Employee Health, Good Hygienic Pract				l ⊢	U	U		5-1B Proper reheating proc	edures for hot holding	0	W III
			Preventing Contamination by Hand	s	_	oints	_	_					4 po	ints
	$\otimes$	-	2-1A Proper use of restriction & exclusion		-	0		0	0		5-2 Consumer advisory pro	vided for raw and	0	0
	$\circ$	0	2-1B Hands clean and properly washed		0	0					undercooked foods			
	0	00	2-1C No bare hand contact with ready-to-eat for	oods or	0	0	6	IN	OUT	NA NO	Holding of To			
	_	0	approved alternate method properly followed		Ŭ					The state of the s	Date Marking o		9 po	
	_				_	oints		Q			6-1A Proper cold holding to	-11:-	-	•
	0000	-	2-2A Management knowledge, responsibilities		-	0	4 1		Q		6-1B Proper hot holding ter		0	0
	Q		2-2B Proper eating, tasting, drinking, or tobacc		0	_		O			6-1C Proper cooling time a			
	Q		2-2C No discharge from eyes, nose, and mout	h	0	_			0	00	6-1D Time as a public heal	th control: procedures	0	0
	0		2-2D Adequate handwashing facilities supplied &	access ble	0	0			0		and records		O	0
0			2-2E Response procedures for vomiting & diarrh	neal events	0	0							4 po	ints
3 IN	OUT	NA NO	Approved Source		9 p	oints			0	00	6-2 Proper date marking an	d disposition	0	0
	0		3-1A Food obtained from approved source		0	0	7	IN	OUT	NA NO	Highly Susceptib	le Populations	9 po	ints
O	Ŏ	$\circ$	3-1B Food received at proper temperature		0	0					7-1 Pasteurized foods used	Prohibited foods not	0	
	Ŏ		3-1C. Food in good condition, safe, and unadu	Iterated	0	0		0	0		offered	. Trombitod losdo not	O	U
Ŏ	Ŏ		3-1D Required records: shellstock tags, parasite	destruction		0		IN	OUT	NA NO	Chemic	cals	4 po	ints
4 IN	OUT	NA NO	Protection From Contamination		100	oints			0		8-2A Food additives: appro		0	
	0	00	4-1A Food separated and protected			0					8-2B Toxic substances proj	perly identified stored.		
			4-1B Proper disposition of returned, previously	served.			1		O		used		0	O
_	0		reconditioned, and unsafe food		0	0	9	IN	OUT	NA NO	Conformance with Ap	proved Procedures	4 po	ints
					4 p	oints					9-2 Compliance with varian			
	0	0	4-2A Food stored covered			0		O	0		and HACCP plan		0	0
Ŏ		Ŏ	4-2B Food-contact surfaces: cleaned & sanitize	ed										
				GOOD R	_		PRA	CTI	CES					
	(M	ark the nu	umbered item OUT, if not in compliance. For items marke								. R = Repeat Violation of the same	code provision = 1 point)		
		G	ood Retail Practices are preventive measures t	to control t	he i	ntroc	duction	n of p	atho	gens, ch	nemicals, and physical object	ts into foods.		
Co	mpli	ance S	Status		COS	S R		Co	mpli	ance S	Status		cos	R
10	OUT		Safe Food and Water, Food Identification	ì	3 p	oints		14 (	TUC		Proper Use of Ute	ensils	1 po	oint
	0	10A. Pa	asteurized eggs used where required			0			0	14A. In-ı	use utensils: properly stored		O	
	0		ater and ice from approved source	4	0	0	1				nsils, equipment and linens: prop			
	0	10C. V	ariance obtained for specialized processing me	thods	O	0	1	-	_		gle-use/single-service articles:	properly stored, used	O	
	0	10D. Fo	ood properly labeled; original container		0	0		1E /		14D. Glo	oves used properly	ad Vandina	0	-
	OUT		Food Townsontons Control		-		-	15 (	TUC	F-	Utensils, Equipment an			oint
11	OUT	11A D	Food Temperature Control	ent for	3 p	oints	1				od and nonfood-contact surfact designed, constructed, and	The state of the s	0	0
			roper cooling methods used: adequate equipme ature control	ant for				-			rewashing facilities: installed, m		0	$\circ$
	0	the second second second	ant food properly cooked for hot holding		0	0	1				nfood-contact surfaces clear			ĕ
	Ŏ		pproved thawing methods used		-	Ŏ	1 1	16 (	TUC		Water, Plumbing an		2 poi	
	0	11D. Th	hermometers provided and accurate		0	0			0 1	16A. Ho	t and cold water available; a	dequate pressure	Ó	0
12	OUT		Prevention of Food Contamination		3 p	oints					mbing installed; proper back			0
	•	12A. Co	ontamination prevented during food preparation	, storage,						16C. Se	wage and waste water prope		0	
	0	display					-1	17 (	TUC	(7A T-	Physical Facilit			oint
	0		ersonal cleanliness iping cloths: properly used and stored		0		1	H			let facilities: properly constru- rbage/refuse properly dispos-		0	
	0		ashing fruits and vegetables		ŏ						ysical facilities installed, mai		ŏ	
13	OUT		Postings and Compliance with Clean Air A	ct		point	1				equate ventilation and lighting	The state of the s	ŏ	ŏ
	0		osted: Permit/Inspection/Choking Poster/Handy		Ö	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO	1	18 (	TUC		Pest and Animal C		3 poi	ints
			ompliance with Georgia Smoke Free Air Act	_	and the second second	Ŏ				18. Inse	cts, rodents, and animals no		Ó	
	¥ 220	( II)						Ç	nny		125-1136	N/28/2022		
Person	in C	harge (	Signature)			(	Print)	Sul	nny		Date:	L0/28/2022		
Inspect	or (S	ignatur		-1.10				Fol	low-u	ID. YE	s ● NOO Follow-u	p Date: 11/07/2022		
wheel	J. 10	guatar	(e) AND E	:HS				. 01		· la ·	1 Ollow-u	1110112022		_

## Food Service Establishment Inspection Report Addendum Page 2 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 Permit # Date 10/28/2022 **GOLDEN PALACE** 067-FS-8220 Address City/State Zip Code 2100 Riverside Pkwy Lawrenceville GA 30043 TEMPERATURE OBSERVATIONS Item/Location Temp Item/Location Item/Location Temp Temp Mongolian beef/Cook / Out of the wok Terriyaki chicken/Cook / Out of the wok 188 Szechuan Chicken/Cook / Out of the wok 192 188 Fried chicken/Discarded / Walk in Cooler Rice noodles/Discarded / Walk in Cooler 46 46 Wontons/Discarded / Walk in Cooler 43 Fried shrimp/Discarded / Walk in Cooler Fried egg roll/Cook / Out of the fryer Pork/Discarded / Prep Top Cooler 177 45 45 Item OBSERVATIONS AND CORRECTIVE ACTIONS Number 1-2A: .03(2)(a)-(l), (n) (Repeat) COS Due to an unsatisfactory score, the person in charge (PIC) is not demonstrating active managerial control. \*\*SECOND CONSECUTIVE VIOLATION\*\* //All violations corrected unless noted. Trained PIC during the inspection. 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) 2-2E: .03(6) NCOS Correct By: 11/07/2022 Facility does not have an approved disinfectant for cleaning vomit or diarrheal incident. // A food establishment shall have procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge of vomitus or fecal matter onto surfaces in the food service establishment. The procedures shall address the specific actions employees must take to minimize the spread of contamination and the exposure of employees, consumers, food, and surfaces to vomitus or fecal matter. (Pf) 4-2B: (Repeat) NCOS Correct By: 11/07/2022 Observed mold-like substance buildup inside the ice machine. \*\*SECOND CONSECUTIVE VIOLATION\*\* // Equipment food-contact surfaces and utensils shall be clean to sight and touch. (Pf) 6-1A: .04(6)(f) (Repeat) COS Observed fried shrimp, fried chicken, rice noodles, and wontons stored in the walk-in cooler, and cooked pork in a prep top cooler, all holding temperatures above 41F. \*\*SECOND CONSECUTIVE VIOLATION\*\* //Food items were discarded. Time/temperature control for safety food shall be maintained at 41°F (5°C) or below. (P) 6-1C: .04(6)(d) (Repeat) COS Observed a large container of fried chicken that was cooked the day before that did not cool down to 41F within 6 hours. \*\*SECOND CONSECUTIVE VIOLATION\*\* //Fried chicken was discarded. Cooling Rate: TCS foods being cooled from 135°F to 70°F in 2 hours MUST cool 0.54°F per minute (roughly 32.5°F per hour). To successfully cool from 135°F to 70°F within two hours, the food must be cooled at a rate of approximately $0.54^{\circ}$ F per minute ( $135^{\circ}$ F - $70^{\circ}$ F = $65^{\circ}$ F total divided by 120 minutes = $0.54^{\circ}$ F per minute) or 32.5°F per hour. TCS foods being cooled from 70°F to 41°F MUST cool 7.25°F per hour (29°F in 4 hours). To successfully cool from 70°F to 41°F within 4 hours, the food must be cooled at a rate of $0.121^{\circ}$ F per minute (70-41 = 29°F total divided by 240 minutes = $0.121^{\circ}$ F per minute) or $7.25^{\circ}$ F per hour. 11A: .04(6)(e) (Repeat) COS Observed a large amount of fried chicken cooked the day before, in a large plastic container, stored covered with a plastic lid in the

11A: .04(6)(e) (Repeat) COS Observed a large amount of fried chicken cooked the day before, in a large plastic container, stored covered with a plastic lid in the walk-in cooler. \*\*SECOND CONSECUTIVE VIOLATION\*\* //Food item was discarded. Adequate and effective cooling methods were discussed with the person in charge. Foods shall be cooled using one or more methods approved by the health authority (i.e., small batches, thinner portions, ice wands, blast chillers, ice as an ingredient, placing in the walk-in cooler or walk-in freezer uncovered (or partially uncovered) as long as the food is protected from overhead contamination). (Pf, C)

11C: .04(6)(c) (Repeat) COS Observed raw beef thawing in a plastic container placed on top of a sink, not completely submerged in water, and without any running water. \*\*SECOND CONSECUTIVE VIOLATION\*\* //Container with raw beef was placed under running water, allowing the beef to be completely submerged in water. 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)(q) (Repeat) COS Observed onions and multiple buckets of sauces stored directly on the floor around the kitchen. Observed two trays of frozen chicken stored less than 6 inches above the floor in the walk-in freezer. \*SECOND CONSECUTIVE VIOLATION\*\* //Food items were removed from the floor. Food shall be protected from contamination by storing the food:

- 1) in a clean dry location; (C)
- 2) where it is not exposed to splash, dust, or other contamination; (C) and
- 3) at least 6 inches (15 cm) above the floor. (C)

12A: .04(4)(r) (Repeat) NCOS Correct By: 11/07/2022 Observed dry food items stored in an unapproved shed outside the facility. \*\*SECOND CONSECUTIVE VIOLATION\*\* // Food may not be stored in the following areas:

- 1) locker, toilet, or dressing rooms; (C)
- 2) garbage or mechanical rooms; (C)
- 3) under sewer linens that are not shielded to prevent potential drips; (C)
- 4) under leaking water lines, automatic sprinkler heads or lines which water has condensed; (C)

Person in Charge (Signature)	Date 10/28/2022
Inspector (Signature)	Date 10/28/2022

Food Service Establ	ishment Inspection Report Add	lendum Page 3 of 4
Regulations Food Service Chapter 511-6-1, Rule Establishment	Permit #	Date
Address	067-FS-8220  City/State	10/28/2022 Zip Code
2100 Riverside Pkwy  Item	OBSERVATIONS AND CORRECTIVE A	GA 30043
Number  (C)	OBSERVATIONS AND CORRECTIVE A	CTIONS
5) under open stairwells; (C) or 6) under other sources of contamination. (C)		
15C: .05(7)(d) (Repeat) NCOS Correct By: 11/07/cooler ceilings also have buildup in front of the coenough to prevent accumulation of food residues.	2022 Observed grate fan covers inside the walk-in cooler and a rondensers. **THIRD CONSECUTIVE VIOLATION** // Non-food c	each-in cooler with buildup accumulations. Walk-in ontact surfaces shall be cleaned at a frequency great
Person in Charge (Signature)		Date 10/28/2022
Inspector (Signature)		Date 10/28/2022

egulations Food Service Chapter 511-6-1, Rule .	within the time frames specified below, or as stated in the G .10 subsections (2)(h) and (i).	eorgia Department of Public Health Rules and
Stablishment OLDEN PALACE	<b>Permit #</b> 067-FS-8220	<b>Date</b> 10/28/2022
ddress 00 Riverside Pkwy	City/State Lawrenceville	GA Zip Code 30043
ltem Number	OBSERVATIONS AND CORRECTIVE A	CTIONS
omments:		
ote: All cold-holding and hot-holding items were in	compliance unless otherwise noted.	
ote: The facility uses tomato red, and yellow egg s	shade as an additives. PIC stated MSG at the facility is only use	ed for employee food.
ote: Ensure to add lids to the trash cans in the wo	men's restrooms.	
YOUR PERMIT HAS BEEN SUSPENDED FOR H SPECTIONS. Violation Code: .05(7)(d) – Nonfood	HAVING THE SAME CODE PROVISION MARKED OUT OF COd-Contact Surfaces (C)	MPLIANCE ON 3 CONSECUTIVE ROUTINE
PERMIT WAS REINSTATED AFTER ON-SITE TR	RAINING.	
ote: A follow-up inspection will occur by 11/7/2022 UNCORRECTED VIOLATIONS MAY RESULT IN		
ote: A required additional inspection will occur with	nin the next 12 months.	
or questions or comments please call 770-963-513	32 or visit www.gnrhealth.com	
erson in Charge (Signature)		Date 10/28/2022
spector (Signature)		Date 10/28/2022