H (\mathbf{OC})d	Ł	SI	ablishment inspection	Re	por	τ							Score: 9	<u> 32 </u>		
·									nblishment ID: 3034012283									
Location Address: 6000 MEADOWBROOK MALL SUITE 17										⊠ Inspection								
City: CLEMMONS State: NC									Date: 10 / 19 / 2016 Status Code: A									
7ir	Zip: 27012 County: 34 Forsyth								Time In: $12 : 05 $									
	Permittee: PS LIEW INC.									Total Time: 3 hrs 50 minutes								
	Telephone: (336) 712-1009								Category #: _IV									
	_						0:1-	O	FDA Fotobliohment Type: Full-Service Restaurant									
					System: Municipal/Community				ten					Risk Factor/Intervention Violations				
W	ate	r S	up	ply	/ : ⊠Municipal/Community □ On-	Site S	uppl	У			Nc). 0	f F	Repeat Risk Factor/Intervention V	′iolations:	_1		_
F	Foodborne Illness Risk Factors and Public Health Interventions								Good Retail Practices									
Risk factors: Contributing factors that increase the chance of developing foodborne illness.								Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.										
-		OUT			ventions: Control measures to prevent foodborne illness or	OUT	CDI R	. VD		IN C		NI/A	NIO		OUT	CDI	<u> </u>	VD.
S		rvisi		N/O	Compliance Status	001	CDI	VK		in c	_	_		Compliance Status	001	CDI	ĸ	VK
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0					$\overline{}$	X	\neg	Pasteurized eggs used where required	1 0.5 0	ıП		
E	mpl	oye	e He	alth	.2652				29	× I	7			Water and ice from approved source	2 1 0			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30		7	×		Variance obtained for specialized processing	1 0.5 0	П		Ē
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			\perp	od T			_	methods e Control .2653, .2654				
(Ну	gien	ic Pr	actices .2652, .2653				31	$\overline{}$				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0	IП		
4	X				Proper eating, tasting, drinking, or tobacco use	2 1 0			32	N I	7	П	\neg	Plant food properly cooked for hot holding	1 0.5 0	╁	П	П
5	X				No discharge from eyes, nose or mouth	1 0.5 0			\vdash	-	X	П	П	Approved thawing methods used	1 🗙 0	×		Ē
		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				34	_	7		=	Thermometers provided & accurate	1 0.5 0			Ē
6	X		_		Hands clean & properly washed No bare hand contact with RTE foods or pre-	4 2 0				od lo	deni	tifica		·				
7	X		Ш	Ш	approved alternate procedure properly followed	3 1.5 0		쁘	35	$\overline{}$			\neg	Food properly labeled: original container	210	ı I		
8	×				Handwashing sinks supplied & accessible	2 1 0			Pr	even	tior	n of	Foo	d Contamination .2652, .2653, .2654, .2656,				
	ppr	oved	150	urce					36	🗵 1	\Box			Insects & rodents not present; no unauthorized animals	2 1 0			
9					Food obtained from approved source				37		X			Contamination prevented during food preparation, storage & display	211	1 🗆		
10				\boxtimes	Food received at proper temperature	2 1 0			38	X I	J			Personal cleanliness	1 0.5 0	亍		
	X				Food in good condition, safe & unadulterated Required records available: shellstock tags,	210			39		X			Wiping cloths: properly used & stored	X 0.5 0	团		
12	<u>Ш</u>		X		parasite destruction	2 1 0		ᆚᆜ	40	X I	╗	П		Washing fruits & vegetables	1 0.5 0	╁		П
	rote		_	om C	Contamination .2653, .2654 Food separated & protected	3 1.5					Use	e of		nsils .2653, .2654				
			ш		• •	-			41	X I				In-use utensils: properly stored	1 0.5 0			
14		X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,				42		X			Utensils, equipment & linens: properly stored, dried & handled	1 🔀 0		X	
15	X oter	L ntial	v H:	72r	reconditioned, & unsafe food dous Food TIme/Temperature .2653	2 1 0			43	X I	J			Single-use & single-service articles: properly stored & used	1 0.5 0	団		
16	X				Proper cooking time & temperatures	3 1.5 0			\vdash	X I	╗			Gloves used properly	1 0.5 0	tr	П	П
17		$\overline{\Box}$	$\overline{\Box}$	\mathbf{X}	Proper reheating procedures for hot holding	3 1.5 0			\perp		s aı	nd E		pment .2653, .2654, .2663				
18	×				Proper cooling time & temperatures	3 1.5 0			45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0	П	X	Г
19	X	=				3 1.5 0			\vdash	_	_			constructed, & used Warewashing facilities: installed, maintained, 8			_	Ē
] [=		Proper hot holding temperatures				+		4			used; test strips	1 0.3 0			Ľ
20		\boxtimes			Proper cold holding temperatures				\vdash	_	X	: !!		Non-food contact surfaces clean	1 🗶 0	Ш	X	L
21	X	Ш	Ш	Ш	Proper date marking & disposition Time as a public health control: procedures &	3 1.5 0			$\overline{}$	nysic 	ai F	aciii	П	.2654, .2655, .2656 Hot & cold water available; adequate pressure				П
22	Ш	Ш	X		records	2 1 0			H	-	_ X		-	Plumbing installed; proper backflow devices	2 🗙 0	H		
23	ons	ume	r Ac	lviso	Consumer advisory provided for raw or	1 0.5 0			\vdash	-+	<u> </u>		-	3				
		y Sı		ptib	undercooked foods le Populations .2653	-18.9	<u> </u>	-11-	\vdash		4	_		Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	2 1 0			Ë
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			\vdash	X	_	Ш		& cleaned	1 0.5 0	끧	Ц	L
C	hen	nical			.2653, .2657				52	X	\exists			Garbage & refuse properly disposed; facilities maintained	1 0.5 0			
25	X				Food additives: approved & properly used	1 0.5 0			53		X			Physical facilities installed, maintained & clean	1 🗷 🖸		X	
26	П	X	\Box		Toxic substances properly identified stored. & used	2 1 🗙			54		$\neg T$	Т	T	Meets ventilation & lighting requirements;	1 0.5 0		\Box	n

Conformance with Approved Procedures .2653, .2654, .2658

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions: | 8

Establishment ID: 3034012283					
Inspection					
Comment Addendum Attached? Status Code: A					
Category #: IV					
Email 1: judy_lkheng@hotmail.com					
Email 2:					
Email 3:					

Temperature Observations											
Item ServSafe	Location Lah Heng Exp. 7-5-20	Temp 00	Item Fried chicken	Location Final cook	Temp 180	Item Pork	Location Walk-in cooler	Temp 40			
Sanitizer	Chlorine ppm	100	Egg rolls	Final cook	190	Chicken	Walk-in cooler	42			
Dish machine	Chlorine ppm	50	Ambient	Milk cooler	38	Shrimp	Upright cooler 2	41			
Fried rice	Hot hold	150	Crab	Reach-in cooler	47	Fried chicken	Upright cooler 2, cooling	48			
White rice	Hot hold	155	General Tso	Buffet	153	Melons	Buffet	60			
Raw chicken	Make unit	50	Fried Rice	Buffet	155	Asparagus	Buffet	144			
Cooked	Make unit	47	Soup	Buffet	160	Hot water	3-comp sink	117			
Shrimp	Make unit	47	Raw chicken	Upright cooler	39	Ambient	Reach-in cooler	40			

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P - 0 pts - Raw beef was stored in front of raw chicken in the make unit across from the grill. Raw animal products shall be stored to prevent cross contamination. CDI - Raw chicken container relocated in front of the raw beef container.



- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C 0 pts 4 beverage nozzles were soiled. Beverage dispensers shall be cleaned at a frequency to prevent accumulation of soil. Clean frequently.// 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P 2 bowls, 2 pans, 3 knives, and a scoop were soiled. Food contact surfaces of equipment shall be clean to sight and touch. CDI Soiled items washed, rinsed, and sanitized.// 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P One bottle of chlorine sanitizer measured below 50 ppm. Chlorine sanitizer shall be maintained between 50-200 ppm or according to the manufacturer's instructions. CDI Sanitizer adjusted to 100 ppm chlorine.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat: Melons on the buffet (60F), raw chicken (50F), raw shrimp (47F), cooked chicken (48F), and crab (47F) in the make unit/reach-in cooler were held above 45F. The ambient temperature of the reach-in cooler across from the grill measured 47F. Potentially hazardous food shall be held at 45F or below. CDI The ice bath around the melons was refilled and potentially hazardous food in the make unit/reach-in cooler was relocated to the walk-in cooler. The ambient temperature of the reach-in cooler was adjusted to 40F during the inspection.

Person in Charge (Print & Sign):

First

Last

Heng

First

Last

Last

Last Hodge

REHS ID: 2554 - Hodge, Grayson

Regulatory Authority (Print & Sign): Grayson

Verification Required Date: 10 / 26 / 2016

Landhongtong as Frayson Hodge RE 452

REHS Contact Phone Number: (3 3 6) 7 Ø 3 - 3 8 3 3





Establishment Name: MANDARIN CHINESE RESTAURANT Establishment ID: 3034012283

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Spell

7-208.11 Storage-First Aid Supplies - P,PF - 0 pts - A first aid kit and a bottle of hydrogen peroxide were stored above vinegar and other food in dry storage. First aid supplies and chemicals shall be stored to prevent the contamination of food and equipment. CDI - First aid kit and hydrogen peroxide relocated to lower shelving.

- 33 3-501.13 Thawing C 9 boxes of raw chicken, received at 11:00 AM, were thawing at room temperature. Potentially hazardous food shall be thawed under refrigeration, completely submerged under running water at 70F or below, or as part of the cooking process. CDI Boxes of chicken were relocated to the walk-in cooler.
- 3-307.11 Miscellaneous Sources of Contamination C 0 pts Several employee food items were stored above customer food in the upright coolers and dry storage shelving. Employee food shall be stored to prevent contamination of food and equipment. Relocate employee food to the bottom shelves.//3-303.12 Storage or Display of Food in Contact with Water or Ice C 0 pts Unpackaged shrimp was stored on undrained ice inside of two small containers. Only raw poultry or raw fish that are received immersed in ice in shipping containers can remain in that condition while awaiting preparation, display, service, or sale.
- 39 3-304.14 Wiping Cloths, Use Limitation C Repeat: Two wet wiping cloth buckets measured below 50 ppm chlorine. Chlorine sanitizer solution shall be maintained between 50-200 ppm chlorine or according to the manfacturer's instructions. CDI Sanitizer buckets adjusted to 50 ppm chlorine.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat: 6 stacks of pans were stacked wet. Equipment and utensils shall be fully air-dried after they are cleaned. Allow utensils to fully air-dry before stacking.
- 4-205.10 Food Equipment, Certification and Classification C Repeat: 2 cookers labeled for household use only are in the kitchen. Except for toasters, mixers, microwaves, water heaters, and hoods, food equipment shall be ANSI-accredited. Remove cookers from facility.// 4-101.19 Nonfood-Contact Surfaces C PVC pipe wrap in the walk-in cooler does not cover the entire water line. Install more PVC pipe wrap. Finish/paint sharpening block. Nonfood contact surfaces of equipment shall be easily cleanable.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat: Cleaning is needed on shelving throughout and inside of the upright freezer. Nonfood contact surfaces of equipment shall be kept clean.





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Observations and Corrective Actions

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5-202.13 Backflow Prevention, Air Gap - P - The ends of drain pipes extend below the flood rim of the floor sinks at the eat prep sink and 3-compartment sink. An air gap between the water supply inlet and the flood level rim of the plumbing fixture shall be at least twice the diameter of the water supply inlet and may not be less than 1 inch. Verification of the air gaps is required by 10-26-16, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc

6-201.11 Floors, Walls and Ceilings-Cleanability - C - Repeat: Repair the following: damaged baseboard throughout, seal around pipe that enters the ceiling from the water heater, and the damaged door frame at the back of the kitchen.





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