Food Establishment Inspection Report Score: 95 Establishment Name: CHA DA THAI Establishment ID: 3034012388 Location Address: 420 J JONESTOWN RD Date: 10 / 23 / 20 20 Status Code: A City: WINSTON SALEM State: NC Time In: \emptyset 2 : $15 \overset{\bigcirc{}}{\otimes}$ am pm Time Out: Ø 5 : 1 Ø ⊗ pm Zip: 27104 34 Forsyth County: . Total Time: 2 hrs 55 minutes CHAN DOMIKA INC. Permittee: Category #: IV Telephone: (336) 659-8466 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

✓ On-Site System No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 0 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. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗖 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 1 0.5 0 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 6 □ 🖂 42880 Hands clean & properly washed Food Identification .2653 No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🗷 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🗆 🗷 Wiping cloths: properly used & stored 1 0.5 🗶 🗆 🗆 Required records available: shellstock tags, 12 🗆 210 - parasite destruction 40 □ | 🗷 | Washing fruits & vegetables 1 0.5 🗶 🗌 🗌 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 \times Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 Proper disposition of returned, previously served 15 🖂 🗀 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☐ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly 17 🗆 **Utensils and Equipment** .2653, .2654, .2663 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🛛 🗆 210 - \square Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 1 0.5 🗶 🗆 🗆 🗆 46 🗆 🗷 3 15 0 - -Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 1 0.5 🗶 🗌 🔲 21 🔀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 Time as a public health control: procedures & 48 🔀 🖂 🖂 Hot & cold water available; adequate pressure 210 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🔀 1 0.5 0 ... 50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 maintained 25 🔀 🖂 🗀 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



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Toxic substances properly identified stored, & used

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

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

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1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

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Establishment Name: CHA DA THAI					Establishment ID: 3034012388				
Location A	address: 420 J JONESTO	WN RD			⊠Inspect	ion 🗌	Re-Inspection	Date: 10/23/	2020
City: WINS	TON SALEM		Stat	te: <u>NC</u>	•		Status Code		
•	County: 34 Forsyth Zip: 27104				Water sampl	e taken?	Yes X No		
	System: 🛭 Municipal/Commi				Fmail 1 ^{. ci}	hadathaiv	winston@yahoo.co		
Water Suppl	y: ⊠ Municipal/Commu CHAN DOMIKA INC.	unity 🗌 (On-Site System		Email 2:				
	2: (336) 659-8466				_				
reiepnone	<u>; (030) 039-0400</u>				Email 3:				
			•	rature Ob			_		
Itam					s now 4'	_	rees or less		Tomn
ltem cabbage	Location make-unit	Temp 40	Item cabbage 1	Location cooling (sinc		Temp 50	item	Location	Temp
lettuce	cooling (20 min)	69	cabbage 2	cooling (sinc	e 10AM)	48			
duck	upright cooler	38	mushrooms	upright coole	∍r 	39	_		
dumpling	upright cooler	37	hot water	3-compartm	ent sink	155	_		
fried tofu	upright cooler	39	chlorine (ppm)	dish machin	e 	50	,		
rice	hot hold	166	chlorine (ppm)	spray bottle		50			
breaded	cooling (since 11:30AM)	63	ServSafe	Annie Sisou	krath	0			
steamed	cooling (since 9:45AM)	48							
,	/iolations cited in this report		Observation					4 -64611	
13 3-302. above raw be	h hands and did so corrections 11 Packaged and Unpactooked spring rolls bage f was stored in small corregated during storage	ckaged I in uprigl ontainer	Food-Separatio ht freezer. Also inside a bus tu	, par-cooked ub that also l	d chicken st had a small	ored on contain	shelf above raw er of raw chicke	v beef in walk-ir n in it. Raw ani	n cooler. Also, mal foods shal
foods a 14 4-702. sink af	icken or par-cooked chicare in the original sealed 11 Before Use After Cle ter use. Food-contact su ted to spray sanitize the	d packag aning - F urfaces o	ge. CDI - Food s P - Employee w of equipment ar	storage orde vas preparin nd utensils s	er corrected g raw chick shall be sani	during i en in pre itized aft	inspection. ep sink and only	v washed and ri	nsed the prep
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	REHS ID: 2	544 - Le	ee, Andrew			Verific	ation Required Da	ate: / /	'
REHS C	Contact Phone Number: (336)	703-312	 ! 8		_	•		

NOPH

Establishment Name: CHA DA THAI Establishment ID: 3034012388

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.



- 3-501.14 Cooling P Lettuce cooling in make-unit measured 69F at start of inspection and employee stated it was prepared at 2PM. Lettuce measured 59F at 4:20PM. The cooling rate is not quick enough to reach 41F within 4 hours. Steamed broccoli in walk-in cooler measured 45F at 4:20PM and was prepared at 9:45AM this morning. 2 containers of cabbage measured 45F and 46F and were cooling since 10AM. PH foods prepared at room temperature must cool down to 41F within 4 hours. Breaded chicken in walk-in cooler measured 63F at start of inspection and was cooling since 11:30AM. Breaded chicken measured 57F at 4:20PM. PH foods must cool from 135F to 70F within 2 hours, and from 135F to 41F within a total of 6 hours. CDI Breaded chicken moved to sheet pans to cool more quickly as before they were in a bus tub.
- 3-501.15 Cooling Methods PF Breaded chicken was cooling in bus tub with lid. 2 containers of cabbage were cooling in walk-in cooler in deep containers. Lettuce in make-unit was cooling in bowl with tight fitting plastic wrap. Steamed broccoli was cooling in the walk-in cooler in deep plastic container. PH foods shall be cooled using methods such as ice baths, cooling in smaller portions, using equipment designed to rapidly cool food (walk-in cooler), leaving foods uncovered, cooling in shallow pans, etc. Cooling methods must be able to cool the food within the cooling parameters from 135F to 70F within 2 hours, and from 70F to 41F within 4 hours. CDI Breaded chicken moved to sheet pans and lettuce moved to walk-in cooler and plastic wrap removed. 0 pts.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C Bucket of rice noodles in water was stored on floor beside grill at start of inspection. Cardboard box of raw chicken on floor in walk-in cooler. Food must be stored at least 6 inches off the floor. CDI Bucket of rice noodles moved to rolling cart. 0 pts.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wiping cloth observed on cutting board at start of inspection. Wet wiping cloths must be stored in sanitizer solution between uses. 0 pts.
- 3-302.15 Washing Fruits and Vegetables C Lemons in front cooler still had stickers on them. Fruits and vegetables shall be washed thoroughly before use. 0 pts.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Cutting board was stored beside make-unit leaning against the wall and side touching floor at start of inspection. Cleaned and sanitized utensils and food-contact equipment shall be stored at least 6 inches off the floor.
- 4-501.14 Warewashing Equipment, Cleaning Frequency C Lime buildup on inside doors of dish machine. Warewashing equipment shall be cleaned as often as specified by the manufacturer or at least every 24 hours to prevent re-contaminating of dishes being washed in dish machine. De-lime dish machine. 0 pts.





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47 4-602.13 Nonfood Contact Surfaces - C - Buildup on inside of oven. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to maintain them clean. 0 pts.

6-201.11 Floors, Walls and Ceilings-Cleanability - C - Repeat - Grease trap lids are rusted/chipping paint and need to be repainted. Floors, walls and ceilings shall be easily cleanable. Repaint or replace lids. 0 pts.





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Establishment Name: _C	CHA DA THAI	Establishment ID:	3034012388

Observations and Corrective Actions
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