Food Establishment Inspection	<u> Repor</u>	[Sc	ore: <u>91</u>	
Establishment Name: CHIANG MAI THAI Establishment ID: 3034012607										
Location Address: 4613 YADKINVILLE RD										
City: PFAFFTOWN State: NC								01/ <u>13</u> /2020 Status Code: A		
Zip: 27040 County: 34 Forsyth					Time In: $\underline{11}$: $\underline{40} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\text{pm}}$ Time Out: $\underline{02}$: $\underline{45} \overset{\otimes}{\otimes} \overset{\text{am}}{\text{pm}}$					
								ime: 3 hrs 5 minutes	p	
					Ca	ate	go	ry #: III		
Telephone: (336) 815-8018					FΓ)A	Fs	stablishment Type:		
Wastewater System: Municipal/Community			ten	n				Risk Factor/Intervention Violations:	6	
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 4										
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of	oorne illness.		(Good	l Ret	ail F	Prac	Good Retail Practices tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, chemica	ıls,
IN OUT N/A N/O Compliance Status	OUT CDI R	VR		IN	DUT	N/A	N/O	Compliance Status	OUT CDI	R VR
Supervision .2652		_		afe F	1	-	d W			
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	2000					X		Pasteurized eggs used where required		
Employee Health .2652 2 X	3150		29					Water and ice from approved source	210	
Tesponsibilities & reporting			30					Variance obtained for specialized processing methods	10.50	
3 Image: Second system Good Hygienic Practices .2652, .2653	31.50				_	per	atur	e Control .2653, .2654 Proper cooling methods used; adequate		
4 Proper eating, tasting, drinking, or tobacco use	21 🗙 🗙 🗆		31		×			equipment for temperature control	1 0.5 🕱 🗙	
5 X No discharge from eyes, nose or mouth			32	X				Plant food properly cooked for hot holding	10.50	
Preventing Contamination by Hands .2652, .2653, .2655, .2656			33	X				Approved thawing methods used	10.50	
6 ⊠ □ Hands clean & properly washed	420 .		34	X				Thermometers provided & accurate	10.50	
No bare hand contact with RTE foods or pre-	31.50			ood l	den	tific	atic			
/ Image: Constraint of the second state in the second s	2×0××			×			_	Food properly labeled: original container	210	
Approved Source .2653, .2655				-		n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265 Insects & rodents not present; no unauthorized		
9 🔀 🗌 Food obtained from approved source	210 🗆 🗆		36					animals Contamination prevented during food	210	
10 🗌 🖾 Food received at proper temperature	210 🗆 🗆		37		×			preparation, storage & display	X10 X	
11 🛛 🗌 Food in good condition, safe & unadulterated	210		38	X				Personal cleanliness	1 0.5 0	
12 🔽 🗆 🗆 Required records available: shellstock tags,			39		×			Wiping cloths: properly used & stored	1808	×□
Protection from Contamination .2653, .2654			40	×				Washing fruits & vegetables	1050	
13 🔲 🔀 🔲 🕞 Food separated & protected	3 X O X X						Ute	ensils .2653, .2654		
14 🗌 🔀 Food-contact surfaces: cleaned & sanitized	3 × 0 × ×			×				In-use utensils: properly stored	1 0.5 0	
15 Proper disposition of returned, previously served,	210 🗆 🗆		42	×				Utensils, equipment & linens: properly stored, dried & handled	1050	
ID Image: Constraint of the second seco			43	×				Single-use & single-service articles: properly stored & used	10.50	
16 🛛 🗌 🔲 Proper cooking time & temperatures	31.50		44	X				Gloves used properly	1050	
17 🔲 🔲 🖾 Proper reheating procedures for hot holding	31.50		Ut	tensi	ils a	nd	Equ	ipment .2653, .2654, .2663		
18 🗆 🔀 🗀 Proper cooling time & temperatures	3 1.5 🗶 🗖		45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	2 🗙 0 🗆	×□
19 🕅 🗀 🗀 Proper hot holding temperatures	3 1.5 0		46	×				Warewashing facilities: installed, maintained, & used; test strips	10.50	
20 🔲 🔀 🔲 Proper cold holding temperatures	3 X O X X		47		X			Non-food contact surfaces clean	105 🕱 🗆	
21 🔀 🗌 🔲 Proper date marking & disposition	3 1.5 0		P	nysio	cal F	aci	litie	s .2654, .2655, .2656		
22 🛛 🗆 🗆 Time as a public health control: procedures & records	210 .		48	X				Hot & cold water available; adequate pressure	210	
Consumer Advisory .2653			49		X			Plumbing installed; proper backflow devices	21🗙 🗆	
23 🛛 🗆 🔹 Consumer advisory provided for raw or undercooked foods	1 0.5 0 🗆 🗆		50	X				Sewage & waste water properly disposed	2100	
Highly Susceptible Populations .2653			51	X				Toilet facilities: properly constructed, supplied & cleaned	10.50	
24 C Pasteurized foods used; prohibited foods not offered	31.50		52					Garbage & refuse properly disposed; facilities	10.50	
Chemical .2653, .2657 25 Value Food additives: approved & properly used	10.50		53					maintained Physical facilities installed, maintained & clean		
								Meets ventilation & lighting requirements;	+ $+$ $+$ $+$	
26 X Toxic substances properly identified stored, & used	2100		54	X				designated areas used	10.50	
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	9	
		۲ D.	L I .		141-			conmental Health Section .	\sim	



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Comment Addendum to Food Establishment Inspection Report

Establishment Name: CHIANG MAI THAI	Establishment ID: 3034012607				
Location Address: 4613 YADKINVILLE RD City: PFAFFTOWN State: No County: 34 Forsyth Zip: 27040 Wastewater System: Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System Permittee: MANADO RESTAURANT INC.	Inspection Re-Inspection Date: 01/13/2020 C Comment Addendum Attached? Status Code: A Water sample taken? Yes No Category #: III Email 1: fw2929@yahoo.com Email 2:				
Telephone: (336) 815-8018	Email 3:				
Temperatu	re Observations				
Cold Holding Tempera	ture is now 41 Degrees or less				

F. Christian 7/25/23	00	broccoli	cooling 12:30	39	raw beef	make unit 2	Temp 35
dish machine	134	curry	walk in cooler	42	lettuce	upright cooler	41
ppm dish machine	100	sprouts	walk in cooler	41	tofu	upright cooler	41
3 comp sink	166	chicken	walk in cooler	35	half half	drink cooler	44
ppm bucket	100	mussels	make unit	51	white rice	hot holding	160
walk in cooler	46	shrimp	make unit	49	chicken	hot holding stove	166
walk in cooler	46	potatoes	make unit	47	shrimp	final cook	192
cooling 11:55	57	crab rangoo	make unit 2	39	beef	final cook	178
	F. Christian 7/25/23 dish machine ppm dish machine 3 comp sink ppm bucket walk in cooler walk in cooler	F. Christian 7/25/2300dish machine134ppm dish machine1003 comp sink166ppm bucket100walk in cooler46walk in cooler46	F. Christian 7/25/2300broccolidish machine134curryppm dish machine100sprouts3 comp sink166chickenppm bucket100musselswalk in cooler46shrimpwalk in cooler46potatoes	F. Christian 7/25/2300broccolicooling 12:30dish machine134currywalk in coolerppm dish machine100sproutswalk in cooler3 comp sink166chickenwalk in coolerppm bucket100musselsmake unitwalk in cooler46shrimpmake unitwalk in cooler46potatoesmake unit	F. Christian 7/25/2300broccolicooling 12:3039dish machine134currywalk in cooler42ppm dish machine100sproutswalk in cooler413 comp sink166chickenwalk in cooler35ppm bucket100musselsmake unit51walk in cooler46shrimpmake unit49walk in cooler46potatoesmake unit47	F. Christian 7/25/2300broccolicooling 12:3039raw beefdish machine134currywalk in cooler42lettuceppm dish machine100sproutswalk in cooler41tofu3 comp sink166chickenwalk in cooler35half halfppm bucket100musselsmake unit51white ricewalk in cooler46shrimpmake unit49chickenwalk in cooler46potatoesmake unit47shrimp	F. Christian 7/25/2300broccolicooling 12:3039raw beefmake unit 2dish machine134currywalk in cooler42lettuceupright coolerppm dish machine100sproutswalk in cooler41tofuupright cooler3 comp sink166chickenwalk in cooler35half halfdrink coolerppm bucket100musselsmake unit51white ricehot holdingwalk in cooler46shrimpmake unit49chickenhot holding stovewalk in cooler46potatoesmake unit47shrimpfinal cook

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.

- 4 2-401.11 Eating, Drinking, or Using Tobacco C Food employee eating in the kitchen by the meat prep sink. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food, clean equipment and utensils, linens, unwrapped single-service and single-use articles, or other items needing protection can not result. CDI- Employee educated and went outside the kitchen to finish the dish. 0 pts.
- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF REPEAT- One wiping cloth stored in the basin of the handwashing sink next to the vegetable prep sink. Handwashing sinks shall be maintained accessible at all times for employees, and may only be used for handwashing. CDI- Cloth was removed.
- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P REPEAT- Package of raw pork stored in container of prepped and portioned raw chicken in the walk-in freezer. Once removed from commercial packaging, store frozen raw animal foods according to final cooking temperatures to prevent cross contamination. CDI- Pork removed from container of chicken. // 3-304.15 (A) Gloves, Use Limitation P Food employee battered shrimp and placed in the fryer, then rinsed gloved hand in the handwashing sink, and went to sushi prep area to continue working. Single-use gloves shall be used for only one task Lock such as working with ready-to-eat food or with raw animal food, used for no other purpose, and discarded when damaged or Text soiled, or when interruptions occur in the operation. CDI- Employee was educated, removed gloves, and washed hands with
- Correct procedure. First Last Person in Charge (Print & Sign): Adi Baskara Adi Baskara

 Person in Charge (Print & Sign):
 First
 Last

 Regulatory Authority (Print & Sign):
 First
 Last

 REHS ID:
 2809 - Pleasants, Lauren
 Verification Required Date:
 /

 REHS Contact Phone Number:
 (336) 703 - 3144
 Verification of Public Health • Environmental Health Section
 • Food Protection Program

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Spell

age 2 of _____ Food Establishment Inspection Report, 3/2013

Establishment ID: 3034012607

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.	Spell

14	4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - REPEAT- moved to half credit for
	improvement- Observed 3 peelers, 2 knives, 2 plates, an ice scoop, and 2 spoons soiled with food residue. Several containers and
	lids with stickers still attached. Remove stickers from containers. Food-contact surfaces shall be clean to sight and touch. CDI-
	Items placed in warewashing area to be cleaned.

- 18 3-501.14 Cooling P In the walk-in cooler, white and sweet potatoes measured 42-46F and were cooked the night before. Deep container of curry 46F and cooked the night before. In reach-in cooler, white and sweet potatoes measured 44-47F and were cooked the night before. Cooled foods did not cool to 41F within 6 hours. TCS foods shall be cooled from 135-70F within 2 hours, and from 135-41F within a total of 6 hours. CDI- All potatoes and container of curry were voluntarily discarded. 0 pts.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT- In wok make unit, raw mussels 51F, steamed shrimp 49F, bean sprouts 51F, raw beef 50F. Ambient air temperature in reach-in portion of make unit measured 50F. Cut cabbage stored on rolling cart measured 50F. Half and half in server station measured 44F. In walk-in cooler, container of curry 42F. TCS foods shall be maintained cold at 41F or less. CDI- Half and half voluntarily discarded. Mussels, steamed shrimp, bean sprouts, cabbage, and all potentially hazardous foods from the wok make unit were moved to the upright cooler and walk-in cooler. REHSI will return to check function of make unit after it is repaired.
- 31 3-501.15 Cooling Methods PF Deep container of cooked curry and deep container of cooked potatoes with lid on were cooled overnight in the walk-in cooler and did not meet cooling time and temperature criteria. TCS foods shall be cooled using the following methods: shallow pans, smaller thinner portions, using containers that facilitate heat transfer, using rapid cooling equipment, adding ice as an ingredient, placing the container in an ice water bath and stirring frequently, or other effective methods. Foods shall be arranged to provide maximum heat transfer from containers and be left uncovered or vented if protected from overhead contamination. CDI- Potatoes and curry were voluntarily discarded. 0 pts.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C REPEAT- Box of cabbage stored on the floor in the walk-in cooler. Box of spring roll wraps and containers of broccoli stored on the floor in the walk-in freezer. In upright cooler, most containers of sauce were uncovered. Food shall be protected by storing so that they are not exposed to splash, dust, or other contamination, and at least 6 inches off the floor. CDI- Foods moved to shelves in walk-in cooler and freezer. Lids added to sauces in upright cooler.
- 39 3-304.14 Wiping Cloths, Use Limitation C REPEAT- Wet wiping clothes held in sanitizing solution that did not register on test strip. Cloths in-use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at a concentration specified under 4-501.114. CDI- Sanitizer remade and measured 100ppm chlorine.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT on one item- Reattach and repair bowed ceiling panel in walk-in cooler. Replace torn gasket on right door of upright cooler. Replace or repair rusted shelves in beer bottle cooler and make units. Remove old caulk and recaulk sliding doors of sushi display cooler. Repair wok make unit to maintain foods at 41F or below. Equipment shall be maintained in good repair.





Establishment ID: 3034012607

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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Additional cleaning needed on shelves in sushi area, on shelf below grill, and on top of the dish machine. Nonfood-contact surfaces shall be free of dust, dirt, food residue, and other debris. 0 pts.
- 49 5-205.15 (B) System maintained in good repair C- Repair leak in meat prep sink cold faucet, and leak in handwashing sink next to vegetable prep sink. Plumbing systems shall be maintained in good repair. 0 pts.
- 6-501.12 Cleaning, Frequency and Restrictions C Wall cleaning needed behind warewashing machine and above upright cooler.
 Floor cleaning needed around perimeter inside of walk-in cooler and around the fryers. Physical facilities shall be maintained clean.
 0 pts.



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