-ood Establishment inspection Report							Score	: :	<u>92</u>	<u>2</u>		
Stablishment Name: THAI MAX						Establishment ID: 3034020757						
ocation Address: 3320 SILAS CREEK PKWY				Station Re-Inspection Re-Inspection								
City: WINSTON SALEM State: NC						16/25/2015 Status Code:	Α					
Zip: 27103 County: 34 Forsyth			Time In: $01:30\%$ am 0 Time Out: $05:10\%$ am									
				Total Time: 3 hrs 40 minutes								
				Cate	ego	ry #: <u>IV</u>						
Telephone: (336) 760-8400			— _F	ĐΑ	\ Es	stablishment Type:						
Vastewater System: ⊠Municipal/0		yster	m			Risk Factor/Intervention Violation	s: 3					
Vater Supply: ⊠Municipal/Comm	unity On-Site Supply					Repeat Risk Factor/Intervention \		วทร	· •:_			
Foodborne Illness Risk Factors and Pu Risk factors: Contributing factors that increase the chanc Public Health Interventions: Control measures to preven		Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							,			
IN OUT N/A N/O Compliance Sta		VR	IN OL	T N/A	A N/O			DUT	Tc	DI F	R VR	
Supervision .2652	100 001 001 K	-	afe Fo	_				701	10.		. • • •	
PIC Present; Demonstration-Ce accredited program and perforn	ertification by 2 0 0	□ 28				Pasteurized eggs used where required	1	0.5 (JC	帀	
Employee Health .2652		29	X C]		Water and ice from approved source	2	1 (0 [][
2 Management, employees knowledge responsibilities & reporting	ledge; 3 1.5 0	30]	Variance obtained for specialized processing methods	1	0.5	0 [10		
Proper use of reporting, restriction	ion & exclusion 3150	⊓⊫				e Control .2653, .2654						
Good Hygienic Practices .2652, .2653		31		3		Proper cooling methods used; adequate equipment for temperature control	×	0.5	0 [][2	X X	
4 ☑ Proper eating, tasting, drinking,		32	X C			Plant food properly cooked for hot holding	1	0.5		1	垣	
No discharge from eyes, nose o		33	X			Approved thawing methods used	1	0.5	0 [10	10	
Preventing Contamination by Hands .2652, .265				+		Thermometers provided & accurate	П		01	7/-	ਜ	
Hands clean & properly washed	fanda an ana	\neg ı $ ightharpoonup$	ood Id		icatio	•			-1-	-1-		
/ A L L approved alternate procedure p	roperly followed	35		3		Food properly labeled: original container	2	1)	K [JE	帀	
8 🗵 🗌 Handwashing sinks supplied &	accessible 2100	<u></u> Р	revent	ion o	of Foo	od Contamination .2652, .2653, .2654, .2656,						
Approved Source .2653, .2655 9 🗵 🔲 Food obtained from approved s		36]		Insects & rodents not present; no unauthorize animals	d 2	1 (<u> </u>][
		37		ו		Contamination prevented during food preparation, storage & display	2	1 (0 [
		38]		Personal cleanliness	1	0.5	0 [][
Food in good condition, safe & Condition, safe & Condition Required records available: she		39		3		Wiping cloths: properly used & stored	1	X	0 [][
parasite destruction	elistock tags, 2 1 0	40	X C	1 -		Washing fruits & vegetables	1	0.5	0 [10	
Protection from Contamination .2653, .2654	3 1.5 0		roper l	Jse o	of Ute	ensils .2653, .2654						
		41		ו		In-use utensils: properly stored	1	0.5	<u> </u>			
Food-contact surfaces: cleaned Proper disposition of returned, p	a way i a wally a a mya d	42	X C]		Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0 [][<u> </u>	
reconditioned, & unsafe food	.2653	43	X	1		Single-use & single-service articles: properly stored & used	1	0.5	<u> </u>	10	5	
16			X	╁		Gloves used properly	1	0.5	olг	7/	朩	
17 🔀 🖂 🖂 Proper reheating procedures fo			<u> </u>		l Equi	ipment .2653, .2654, .2663						
18 🛛 🖂 🖂 Proper cooling time & temperati		45				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	×	aГ	7	$\overline{1}$	
 				_		constructed, & used Warewashing facilities: installed, maintained,	•		#			
19 🛛 🗌 🗎 Proper hot holding temperature		⊣⊏		<u> </u>		used; test strips		0.5	4	<u> </u>	_ _	
20 X Proper cold holding temperature		_]		Non-food contact surfaces clean	1	0.5		<u>][</u>		
Proper date marking & disposition			hysica		$\overline{}$	s .2654, .2655, .2656 Hot & cold water available; adequate pressure	2		olг	TE	10	
22	procedures & 2 1 0	니Ь	-	1	1					#	╬	
Consumer Advisory .2653 Consumer advisory provided fo	r raw or	$=$ \vdash		1		Plumbing installed; proper backflow devices	2			<u> </u>	4	
Consumer advisory provided to undercooked foods Highly Susceptible Populations .2653				1		Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	2			#	414	
Pasteurized foods used; prohibi	ited foods not 3 1.5 0	ШН]	& cleaned	<u> </u>	0.5	0	1	10	
Chemical .2653, .2657		52]		Garbage & refuse properly disposed; facilities maintained	1	0.5	0 [][
25 🗵 🗌 🖺 Food additives: approved & pro	perly used 1 0.5 0 0	□ 53				Physical facilities installed, maintained & clear	n 1	×	<u> </u>		J	
26 🛛 🗌 Toxic substances properly identified	stored, & used 2 1 0	□ 54				Meets ventilation & lighting requirements;	1	0.5	0 [<u> </u>		



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

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



Total Deductions: 8

Comment Addendam to Food Establishment inspection Report						
Establishment Name: THAI MAX	Establishment ID: 3034020757					
Location Address: 3320 SILAS CREEK PKWY City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27103 Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: TLC THAI MAX LLC Telephone: (336) 760-8400	☑Inspection ☐Re-Inspection Comment Addendum Attached? ☐ Email 1: Email 2: Email 3:	Date: 06/25/2015 Status Code: A Category #: IV				
Temperature Observations						
		_				

Temperature Observations								
Item Hot water	Location 3 comp sink	Temp 125	Item rice	Location rice warmer	Temp 163	Item cut cabbage	Location walk in cooler	Temp 53
chicken	make top	42	fried rice	rice warmer	147	walk in cooler	ambient air	52
shrimp	make top	40	tofu	walk in cooler	50	Yulong Zhen •	Serv Safe 4/29/17	00
rice	walk in cooler	50	tofu	walk in cooler	50			
sprouts	walk in cooler	50	tofu3	walk in cooler	50			
cooling	walk in cooler	50	raw chicken	walk in cooler	50			
egg roll	steam table	138	raw chicken	walk in cooler	53			
teriyaki	steam table	189	crab rangoon	walk in cooler	54			

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.

2-301.14 When to Wash - P - Employee observed return to serving food without washing hands after using restroom. Another employee, returned to the kitchen, touch garbage can, and then rinse hands at 3 compartment sink. Food employees shall clean their hands immediately before engaging in food preparation including working with exposed food, clean equipment and utensils and after using the restroom or otherwise contaminating hands. CDI- EHS prompted employees to wash hands and employees washed hands correctly.



- e3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Cut cabbage (54F), three containers of sprouts (50F), and three containers of Tofu (50F) measured more than 45F. Foods in cold holding must measure at or below 45F at all times. CDI All were voluntarily discarded by PIC. / Verification Visit Required Walk in cooler is ambient air temperature is 52F. Repair person did not arrive during the inspection. Call Carla Day at (336) 703-3144 when walk in cooler is repaired.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Repeat: Container of rice was not date marked. Refrigerated, ready to eat, potentially hazardous food pre pared and held in a food establishment for more than 24 hours shall be marked to indicated the date of prep or the date of discard. The day of preparation shall be counted as Day 1. CDI PIC voluntarily discarded.

Person in Charge (Print & Sign):

Yulong

First

Zhen

Last

Regulatory Authority (Print & Sign):

Carla

Day

Verification Required Date: Ø 7 \(\psi \ 0 5 / \ 2 \ 0 1 5 \)

REHS ID: 2405 - Day, Carla

REHS Contact Phone Number: (336)703 - 3144





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- 3-501.15 Cooling Methods PF Repeat: Cooling chicken in walk in cooler measured between 84F-50F and in portions more than 4 inches thick. Tightly closed containers storing cooling chicken in the walk in cooler. Cooling shall be accomplished in accordance with time / temperature parameters specified in 3-501.14 (once food cools to 135F, active cooling process must begin) and by one or more of the following methods: place the food in shallow pans, seperate food into smaller or thinner portions (less than 4"), and loosely covered to facilitate heat transfer. Recommend obtaining speed rack and additional food pans to properly cool chicken. CDI Chicken was seperated into smaller portions, container lids were loosened, and chicken was taken to walk in freezer. Verification Visit Required.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 points Bottles storing ketchup, cooking wine, and sesame seeds are not labeled. Working containers holding food or food ingredients that are removed from their original packages for use in the food establishment shall be identified with the common name of the food.
- 39 3-304.14 Wiping Cloths, Use Limitation C Soiled wet wiping cloth stored on prep surface. Cloths in use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at the appropriate temperature. CDI PIC voluntarily discarded wet wiping cloth in the trash can. / Sanitizer in wiping cloth bucket did not register on test strip. Sanitizing solution must be held at 50-200 ppm chlorine. CDI PIC added chlorine and sanitizer concentration measured 150ppm chlorine.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Equipment repair/replacement necessary on: torn gasket in reach in cooler, corroding shelves above prep sink, electrical cord for fried rice warmer is peeling, casing for prep sink spray nozzle is peeling off, and broken chef's cart in dry storage room. / 4-205.10 Food Equipment, Certification and Classification C Remove metal shelf that is not approved for use in food establishment. The edges are rough and not easily cleanable.
- 53 Floors: Broken baseboard tile next to walk in cooler.
 - Walls: Broken wall tiles next to walk in cooler. / Corners to the left of the walk in cooler have been caulked/sealed however the surface is not smooth or easily cleanable. / Paint on door frames is chipped. Repair.

Ceilings: Ceiling tiles above make top unit are dusty. Clean.





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