Food Establishment Inspection Report Score: 94 Establishment Name: OSAKA JAPANESE RESTAURANT Establishment ID: 3034011497 Location Address: 120 C CENTURY PLACE COURT Date: <u>Ø 1</u> / <u>1 3</u> / <u>2 Ø 2</u> Ø Status Code: A City: KERNERSVILLE State: NC Time In:  $12 : 40 \overset{\bigcirc{}\otimes}{\otimes} pm$ Time Out: Ø 4 : 15  $\stackrel{\bigcirc am}{\otimes}$  pm County: 34 Forsyth Zip: 27284 Total Time: 3 hrs 35 minutes **DUONG TRIEU & PHONG T TRAN** Permittee: Category #: IV Telephone: (336) 996-0452 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 3 No. of Repeat Risk Factor/Intervention Violations: 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 1 0.5 0 31 🛛 🗆 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 □ 1 0.5 0 🗆 🗆 □ □ X Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification .2653 No bare hand contact with RTE foods or pre-X 3150 - approved alternate procedure properly followed 35 🗆 🗷 Food properly labeled: original container 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 210 -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 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 40 □ | 🗷 | Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆  $\times$ Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 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 **Utensils and Equipment** .2653, .2654, .2663 17| 🗆 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\boxtimes$ 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 3 1.5 **X** X 🗆 🗆 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 20 🖂 3 1.5 0 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🗆  $\square$ ☐ Proper date marking & disposition 3 **X** 0 **X Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 2 1 0 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 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 🗶 🗆 🗆 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



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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54

Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

				<u>Food Es</u>	<u>tablishm</u>	<u>nent</u>	<u>Inspection</u>	ı Report		
Establishme	STAURANT		Establishment ID: 3034011497							
Location Address: 120 C CENTURY PLACE COURT						on 🗌	Re-Inspection	n Date: 01/13/202	20	
City: KERNERSVILLE State: NC			te: <u>NC</u>	Comment Add	dendum	Attached?	Status Code:	Α		
County: 34	County: 34 Forsyth Zip: 27284						Yes X No	Category #: _	IV	
Wastewater S			Email 1: tra	nosaka	@yahoo.com					
Water Supply Permittee:	/:   Municipal/Comm  DUONG TRIEU & PHOI				Email 2:					
	(336) 996-0452				Email 3:					
			Temne	rature Oh	servations	<u> </u>				
	C	NG HO					rees or less			
Item serve safe	Location Phuong Tran 10/30/24	Temp 0	•	Location rice cooker		Temp 170	Item hot water	Location utensil sink	Temp 125	
steak	steam table	119	raw beef	walk in cool	er	40	sanitizer	utensil sink	50	
cooked onions	steam table	125	shrimp sauce	walk in cool	er	41	sanitizer	chlorine bottles	50	
shrimp	cook temp	171	shrimp sauce	drawer cool	er	41				
salmon	cook temp	190	shrimp sauce	drawer cool	er	41				
chicken	cook temp	191	raw beef	two door co	oler	39				
steak	cook temp	167	raw shrimp	two door co	oler	41				
rice	rice cooker	167	salad 	two door co	oler	41				
	iolations cited in this repor		Observation					11 of the food code		
specific CDI Uto Equipm equipm 19 3-501.1 table at	ed debris and buildup us cally where the handle ensils and tubs taken to the first frequency of Cleatent shall be cleaned at 16 Maintain TCS foods and Cooked onions discontinuous frequency from the first frequency fr	met the so utensil uning. Ice ta freque in hot hot tentially I	serving portion sink to be clea bin chute at tency to preclude olding at 135F on azardous food	of the utens ned and sar he self servi de the accum or aboveP	il. Food continitized. 4-602 ce drink station of so Avery small	tact sul 2.11 (4 on has il or mo	rfaces shall be of perfect that the of steak and of steak	clean to the sight a od contact surface dup. Ice bins and b cooked onions hel	and touch. es and beverage	
contain markinę hours s	7 Ready-To-Eat Poter ers of white sauce and g labels to indicate the hall be date marked ar in charge labeled all w	l soba no date of p nd held n	odle sauce instreparation or one of the contraction	side walk in d discard. Pot 7 days at 41	cooler had be entially haza degrees with	een in d rdous f n the da	cooler for over 2 coods held in an ate of preparation	24 hours and did no establishment mo	ot bear date ore than 24	
Darson in Cha	rge (Print & Sign): Ph	<i>Fil</i> uong	rst	La Tran	ıst	X	Signed Co	ov in file		
	thority (Print & Sign): Na		rst	La Ward	ıst	M	ath Way	opy in file ul REHS		
	REHS ID: 1	1634 - W	/ard, Richard			Verific	ation Required Da	ate: / /		
REHS C	ontact Phone Number: (	(336)	703-315	5 9			- 1- 11- 11- 11- 11- 11- 11- 11- 11- 11	··		
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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

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Page 2 of \_\_\_\_\_ Food Establishment Inspection Report, 3/2013



Establishment Name: OSAKA JAPANESE RESTAURANT Establishment ID: 3034011497

Observations	and Co	arrective	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.



- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Dashi powder, fried noodles for soup, and flour in containers that did not bear labels for identity. Dry foods that are not easily recognizable, and have been placed into containers other than the original containers shall be labeled with the common name of the food 0 pts.
- 39 3-304.14(B) Hold in-use wiping cloths in sanitizer between uses. Repeat Wiping cloths that were wet were stored under grill and under prep table. Once wet, wiping cloths shall be stored in a sanitizer solution meeting the concentration outlined in 4-501.114.
- 3-302.15 Washing Fruits and Vegetables C Employee cutting zucchini without washing prior to cutting. Produce shall be washed prior to preparation. CDI Employee took produce to prep sink to be washed and then went back to cutting of the produce.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Shelving inside the walk in cooler, dry storage, and lower shelving below prep tables have damaged coating. Some of the shelves have already been painted and the paint is coming off. These shelving units need to be replaced. The drain piping from the condenser in the walk in cooler needs to be wrapped in PVC pipe wrap to prevent condensation from leaking onto the foods stored underneath. Both prep sinks have cracked welds that need to be welded closed and polished smooth. 4-205.10 Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program. The can opener needs to be replaced with a unit that meets ANSI standards or parts 4-1,4-2 of the food code.
- 4-602.13 Nonfood Contact Surfaces C Clean fronts, sides, and legs of equipment throughout the facility to remove accumulation of soil and debris. Undersides of sinks, piping under sinks, casters of equipment, shelving, etc. need to be cleaned. Non food contact surfaces shall be cleaned to remove accumulation of soil and debris.
- 5-501.114 Using Drain Plugs C Drain plug missing at the dumpster. Dumpsters shall be provided with drain plugs to prevent liquid waste from trash from draining to the dumpster pad. 0 pts.
- 6-501.16 Drying Mops C After use, mops shall be placed in a position that allows them to air dry without soiling walls, equipment or supplies. Repeat Mops placed in a plastic garbage container at back door. Mops need to be stored in a manner that allows them to properly dry. 6-501.11 Floors, walls, and ceilings including the attachments such as soap and towel dispensers; light fixtures; and heat/ac vents shall be maintained in good repair. Baseboard is loose inside the walk in cooler. The vinyl base needs to be replaced with a stainless or aluminum cove base. Floors need to be cleaned around the baseboards and under equipment, walls and ceilings need to be cleaned and ceiling grids need to be painted. The back door needs to be re-painted. Floors, walls, and ceilings shall be maintained in good repair.





Establishment Name: OSAKA JAPANESE RESTAURANT Establishment ID: 3034011497

#### **Observations and Corrective Actions**

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6-303.11 Intensity-Lighting - C Lighting level low at prep tables, prep sinks, cook line, and fixtures in the men's restroom. Lighting ranged from 38-51 in food prep areas and 7-9 foot candles at fixtures in the men's restroom. Lighting shall be provided at a level of 50 foot candles where employees are working with food and 20 foot candles at restroom fixtures.





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