Food Establishment Inspection	Report	Score:				
Establishment Name: THE KATHARINE BRASSERIE		Establishment ID: 3034011738				
Location Address: 51 EAST FOURTH STREET		☐ ☐ Re-Inspection				
City: WINSTON SALEM	State: NC	Date: Ø 9 / 1 1 / 2 Ø 1 9 Status Code: A				
Zip: 27101 County: 34 Forsyth	01010.	Time In: $\underline{12}$: $\underline{40} \otimes pm$ Time Out: $\underline{05}$:	$\emptyset \emptyset \otimes_{\infty}^{\bigcirc am}$			
	I P	Total Time: 4 hrs 20 minutes				
		Category #: IV				
Telephone: (336) 761-0203		FDA Establishment Type: Full-Service Restaurar	nt			
Wastewater System: Municipal/Community	-	No. of Risk Factor/Intervention Violations:				
Water Supply: Municipal/Community On-	No. of Repeat Risk Factor/Intervention Violations: <u>3</u>					
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 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 Status	OUT CDI R VR	IN OUT N/A N/O Compliance Status	OUT CDI R VR			
Supervision .2652		Safe Food and Water .2653, .2655, .2658				
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		28 Pasteurized eggs used where required				
Employee Health .2652 2 X Image: Comparison of the state of the	31.50	29 🛛 🗌 Water and ice from approved source	210			
3 X Proper use of reporting, restriction & exclusion		30 Image: Warran Control of the special				
Good Hygienic Practices .2652, .2653		Food Temperature Control .2653, .2654 21 No Proper cooling methods used; adequate				
4 ⊠ □ Proper eating, tasting, drinking, or tobacco use	210000	31 C equipment for temperature control				
5 🕅 🗌 No discharge from eyes, nose or mouth		32 Plant food properly cooked for hot holding				
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 Approved thawing methods used				
6 🖾 🗌 Hands clean & properly washed	420 🗆 🗆 🗆	34 🛛 🗌 Thermometers provided & accurate				
7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.50	Food Identification .2653 35 🛛 □ Food properly labeled: original container	21000			
8 🗌 🔀 Handwashing sinks supplied & accessible		Prevention of Food Contamination .2652, .2653, .2654, .2656, .20				
Approved Source .2653, .2655		36 Statistics and the state of				
9 X Image: Source Food obtained from approved source	210000	27 🔽 🖂 Contamination prevented during food	21000			
10 Food received at proper temperature	210 🗆 🗆 🗆	37 Image: Depart of the second seco				
11 X Image: Source of the second	210 🗆 🗆 🗆	39 ⊠ □ Wiping cloths: properly used & stored				
12 Image: Constraint of the second secon	210	40 X				
Protection from Contamination .2653, .2654		Proper Use of Utensils .2653, .2654				
			10.5 🕱 🗙 🗆 🗆			
14 Image: Second state Food-contact surfaces: cleaned & sanitized 15 Image: Second state Proper disposition of returned, previously served,	3 × 0 × × 🗆	42 🛛 🗌 Utensils, equipment & linens: properly stored, dried & handled				
ID Image: Second transformed ID Image: Second transformed	210000	43 🛛 Single-use & single-service articles: properly stored & used				
Potentially Hazardous Food Time/Temperature .2653 16 Image: Comparison of the state of the s	31.50	44 X Gloves used properly				
17 Image: Second seco		Utensils and Equipment .2653, .2654, .2663				
		45 X Key	21 X			
18 Image: Second state 10 10 10 10 10 10 10 10 10 <td></td> <td>constructed, & used</td> <td></td>		constructed, & used				
19 X D Proper hot holding temperatures		40 🗆 🗷 used; test strips	1 0.5 🗶 🗆 🗆			
20 X Proper cold holding temperatures	38080	47 X D Non-food contact surfaces clean				
21 □ 🕅 □ Proper date marking & disposition	380 8 8 -	Physical Facilities .2654, .2655, .2656 48 X Hot & cold water available; adequate pressure				
	210000	49 X Plumbing installed; proper backflow devices				
Consumer Advisory .2653 23 Image: Consumer advisory provided for raw or undercooked foods						
Highly Susceptible Populations .2653						
24 24 Pasteurized foods used; prohibited foods not offered	31.50					
Chemical .2653, .2657		32 Imaintained				
25 🗌 🗌 🔀 Food additives: approved & properly used		53 D X Physical facilities installed, maintained & clean				
26 Image: Second state of the second		54 🛛 🗆 Meets ventilation & lighting requirements; designated areas used				
Conformance with Approved Procedures .2653, .2654, .2658		Total Deductions	. 8			
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210					

this

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Comment Addendum to Food Establishment Inspection Report

stablishment Name: THE KATHARINE BRASSERIE AND BAR	Establishment ID: 3034011738				
Location Address: 51 EAST FOURTH STREET City: WINSTON SALEM State: County: 34 Forsyth Zip: Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: 51 EAST FOURTH STREET ASSOCIATES LP Telephone: (336) 761-0203	Inspection Re-Inspection Date: 09/11/2019 Comment Addendum Attached? Status Code: A Water sample taken? Yes No Category #: IV Email 1: herbie.gimmel@katharinebrasserie.com Email 2: Email 3:				
Temperature Observations					
Cold Holding Temperature is now 41 Degrees or less					

ltem Adam Barnett	Location 10/9/22	Temp 0	Item PEI Mussels	Location MA-3257-SS	Temp 0	ltem beans	Location walk in 2	Temp 41
Hot water	three comp sink	136	Burger	final cook	163	spetzel	walk in 2	40
sanitizer (qac)	three comp sink (ppm)	200	cheese	make unit	39	rissoto	walk in 2	41
Hot plate	bar dish machine	161	cooked water	make unit	41	wings	walk in 2	40
hot plate	large dish machine	161	lamb ragout	walk in	38	ambient air	dairly cooler	34
hot plate	upstairs dish machine	162	Lobster	walk in	41	sherry shallot	hot well	148
Andre Jenny	Mushrooms	0	ham	walk in	40	french onion	hot well	160
Oysters	NC-782-SS	0	noodles	walk in	41	_		

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.

5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF REPEAT: Hand washing sink by steam wells on front line had two large rolls of plastic wrap sitting over its basin. All hand washing sinks must be accessible at all times. Do not block hand washing sinks for any reason. CDI: Employee moved rolls at start of inspection. // 6-301.12 Hand Drying Provision - PF Paper towel at bar hand sink dispenser was damp and had dark mold build up on its edges throughout the stack of paper towels. Opening to towel dispenser was stuck. Sanitary hand drying provisions must be made available at all times. CDI: REHS removed towels from the dispenser. PIC had employees repair stuck opening to stock with new paper towels. Employees at all food handling stations should wash hands and check supplies of materials to remove contaminated supplies.

√ Spell

- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P Repeat: Can opener had dried food debris on blade. Wall mounted dicer had dried potato inside the rubber push plate of the slicer. Approximately 8 plastic and metal pans with food debris on their surfaces in utensil storage. Food contact surfaces shall be kept clean to sight and touch. CDI: Noted items moved to warewashing. Have employees wash food contact items whenever they become soiled as to prevent storage of soiled utensils.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Multiple food items over 41F at front line of kitchen. Raw tuna at 50F and lobster at 56F in reach in seafood cooler with an air temperature of 38F. / In make unit foods were Chicken 61F, Coleslaw 66F, Quinoa 69F, Chickpeas 64F, Hard boiled eggs 65F, lambragout 71F, pasta 66F, Salmon 68F, Ham 60F, turkey 60F, large pan of deli turkey 50F. Air temperature of make unit was 71F. / Two bags of lettuce kept out on top of coolers at 68-70F. / In second make unit raw shrimp 43F, raw burgers 46F, and raw Lock steak 46F. / Potentially hazardous foods held cold must be kept at 41F at all times throughout the product. All foods over 45F in Text make unit were discarded. Raw products were moved to walk in cooler to drop in temperature. Lid was kept off the make unit and PIC stated that staff knew of issues with make unit cooler not holding at temperature requirements and that the outlet commonly

Person in Charge (Print & Sign):	Adam	First	Barnett	Last	LARA
Regulatory Authority (Print & Sign): Joseph	First	Chrobak	Last	hara
REHS ID	: 2450	- Chrobak, Jose	ph		Verification Required Date://
REHS Contact Phone Number	r: (<u>33</u>	<u>6)703-316</u>	54		
North Carolina Department	of Health &			blic Health Environr pportunity employer. 	mental Health Section • Food Protection Program
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Establishment ID: <u>3034011738</u>

Observations and Corrective Actions
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3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P REPEAT: One large pan of Lamb Ragout dated 9/1 in walk in cooler with most of the product used. Potentially hazardous ready to eat foods may be held for no more than seven days at 41F and lower. Product was five days past maximum hold time. CDI: PIC discarded product during inspection. All other products in correct date marking.

- 36 6-501.111 Controlling Pests PF Many fruit flies at bar around hand washing sink and soda gun. All pests must be controlled from food establishment. Consult with pest control services to remove fruit flies from bar area. If using pest control devices do not mount them anywhere where they may contaminate clean utensils, equipment, or food.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Two tongs stored on handles of oven in front line kitchen. Do not store utensils on oven handles as they are prone to contamination from employees walking into tongs or when opening oven doors. Keep utensils stored in clean dry locations free of potential for contamination. 0pts
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Two wood display cutting boards and multiple small wood display cutting boards in expo kitchen are worn, cracked, and chipped. Equipment shall be kept in good repair. Replace any damaged wood boards to maintain easily cleanable surfaces. 0 pts.
- 46 4-501.14 Warewashing Equipment, Cleaning Frequency C Exit curtain of dish machine has dark soil build up on its external surface. All components of warewashing equipment must be washed at least once every 24 hours. Clean the curtains of the dish machine. 0 pts.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: Recaulk splashguard to wall at front line hand washing sink. //
 6-501.12 Cleaning, Frequency and Restrictions C Cleaning needed under deep fryers in downstairs kitchen to remove mix of grease and standing water. // Physical facilities shall be kept clean and in good repair.



Soell

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Spell

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Spell

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