FOOD Establishment inspection Report Score: 93											
Establishment Name: 1703 Establishment ID: 3034011300											
Location Address: 1703 ROBINHOOD ROAD						□ □ □ □ □ □ □ Re-Inspection					
City: WINSTON SALEM						Date: Ø 3 / 1 3 / 2 Ø 1 8 Status Code: A					
Zip: 27104 County: 34 Forsyth							$30^{\circ}_{\infty}$ am				
									O p		
Telephone: (336) 725-5767							F	אכ	F	stablishment Type: Full-Service Restauran	t
Wastewater System: Municipal/Community				•	ter	n				Risk Factor/Intervention Violations:	
Water Supply:       Municipal/Community       On-Site Supply       No. of Repeat Risk Factor/Intervention Violations:       1											
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, chemician and physical objects into foods.							hogens, chemicals,				
IN OUT N/A N/O Compliance Status	OUT	CD	I R	VR		IN	out	N/A	N/O	Compliance Status	OUT CDI R VR
Supervision .2652				_			_		d W	ater .2653, .2655, .2658	
Image:	2							X		Pasteurized eggs used where required	
Employee Health     .2652       2     X     Image: Complex Stress Str	3 1.5				-					Water and ice from approved source	210
					30	_		×		Variance obtained for specialized processing methods	
3 X     Proper use of reporting, restriction & exclusion       Good Hygienic Practices     .2652, .2653	3 1.5 (	ᆈᄕ						nper	atu	re Control .2653, .2654 Proper cooling methods used; adequate	
4 X Proper eating, tasting, drinking, or tobacco use	21				_	X				equipment for temperature control	
5 X     No discharge from eyes, nose or mouth	1 0.5	-			32				×	Plant food properly cooked for hot holding	1 0.5 0 🗆 🗆 🗆
Preventing Contamination by Hands .2652, .2653, .2655, .2656					33				×	Approved thawing methods used	
6 🛛 🗌 Hands clean & properly washed	42	0			34	X				Thermometers provided & accurate	10.50 🗆 🗆 🗆
7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre-	3 1.5	0			_	bod	lder	ntific	atio	on .2653	
7       Image: Constraint of the second	2 🗙					×				Food properly labeled: original container	
Approved Source .2653, .2655			<u>'  –  </u>			-		n of	FO	od Contamination .2652, .2653, .2654, .2656, .26 Insects & rodents not present; no unauthorized	
9 🛛 🗌 Food obtained from approved source	21	0				X				animals Contamination prevented during food	
10 🗌 🔲 🔀 Food received at proper temperature	21	0					×			preparation, storage & display	21 <b>X</b>
11 🗌 🔀 Food in good condition, safe & unadulterated	21				38	X				Personal cleanliness	1 0.5 0 🗆 🗆
12 Required records available: shellstock tags,	21)	_			39	X				Wiping cloths: properly used & stored	
12       Image: Construction in the second sec		<u>~</u>			40	X				Washing fruits & vegetables	1050 🗆 🗆
13 🔲 🔀 🔲 🕞 Food separated & protected	3 1.5		X				_	se of	f Ut	ensils .2653, .2654	
14 🔲 🔀 Food-contact surfaces: cleaned & sanitized	3 🗙				41					In-use utensils: properly stored	
15 🖾 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	21	-			42		X			Utensils, equipment & linens: properly stored, dried & handled	180-8-
Potentially Hazardous Food Time/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	10.50 🗆 🗆 🗆
16 🛛 🗌 🔲 Proper cooking time & temperatures	3 1.5	0 🗆			44	X				Gloves used properly	10.50
17 🗆	3 1.5	0			U	tens	ils a	and	Equ	ipment .2653, .2654, .2663	
18 🛛 🗌 🗍 Proper cooling time & temperatures	3 1.5	0			45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	21 <b>X</b>
19 🛛 🗆 🗆 Proper hot holding temperatures	3 1.5				46	X				constructed, & used Warewashing facilities: installed, maintained, & used: test strips	
20 🔀 🔲 🗌 Proper cold holding temperatures	3 1.5	0			47		X			Non-food contact surfaces clean	10.5 🕱 🗆 🗆 🗆
21 D Proper date marking & disposition	3 🗙					hysi		Faci	litie		
22 T Time as a public health control: procedures &		0 U				X				Hot & cold water available; adequate pressure	21000
Consumer Advisory .2653					49	X				Plumbing installed; proper backflow devices	21000
23 X Consumer advisory provided for raw or undercooked foods	1 0.5	0				X				Sewage & waste water properly disposed	
Highly Susceptible Populations .2653	· · ·		· · ·		51		X			Toilet facilities: properly constructed, supplied	
24   Pasteurized foods used; prohibited foods not offered	3 1.5	0			52		X			& cleaned Garbage & refuse properly disposed; facilities	
Chemical .2653, .2657					_					maintained	
25 X G Food additives: approved & properly used					53		X			Physical facilities installed, maintained & clean	
26 X D Toxic substances properly identified stored, & used	21	0			54		X			Meets ventilation & lighting requirements; designated areas used	
Conformance with Approved Procedures       .2653, .2654, .2658         27       Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21									Total Deductions	.: 7
			·						_		100.200



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Comment Addendu	im to Food	Establishm	ent Inspec	ction Report
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stablishr	ment Name: 1703		Establishment ID: <u>3034011300</u>		
City:	Address: 1703 ROBINHOC NSTON SALEM 34 Forsyth	D ROAD State: NC Zip: 27104	Inspection Re-Inspection	Date: <u>03/13/2018</u> Status Code: <u>A</u> Category #: <u>IV</u>	
Wastewate Water Sup	er System: 🛛 Municipal/Commu oply: 🖾 Municipal/Commu e: CURRAN HOSPITALITY	nity  On-Site System nity On-Site System	Email 1: Email 2:		
Telepho	ne: (336) 725-5767		Email 3:		
		Temperature	Observations		
tom			Holding will change to 41 de		Temp
tem	Location	Temp Item Locatio	n Temp Item	Location	Temr

lettucereach in40servsafeCesar Garcia 6-17-1900chickenfinal cookslicedmake unit40new waterBradford White00ambientwalk in coolerhot waterthree comp sink120asparagusfinal cook189chicken soupfinal cookquat sanitizerthree comp sink300french friesblanched-initial cook103beanswalk in coolerchlorinedishmachine50ricecooling 12:23pm116gritswalk in coolerwash tempdishmachine128ricecooling 12:48pm89pork fatwalk in coolersalmonfarm raised, pellet00salmonfinal cook148148148	tem cantaloupe	Location make unit	1 emp 40	ltem oysters	Location White Stone Oyster Co	l emp 00	Item barramundi	Location final cook	1 emp 175
hot waterthree comp sink120asparagusfinal cook189chicken soupfinal cookquat sanitizerthree comp sink300french friesblanched-initial cook103beanswalk in coolerchlorinedishmachine50ricecooling 12:23pm116gritswalk in coolerwash tempdishmachine128ricecooling 12:48pm89pork fatwalk in cooler	lettuce	reach in	40	servsafe	Cesar Garcia 6-17-19	00	chicken	final cook	174
quat sanitizerthree comp sink300french friesblanched-initial cook103beanswalk in coolerchlorinedishmachine50ricecooling 12:23pm116gritswalk in coolerwash tempdishmachine128ricecooling 12:48pm89pork fatwalk in cooler	sliced	make unit	40	new water	Bradford White	00	ambient	walk in cooler	37
chlorinedishmachine50ricecooling 12:23pm116gritswalk in coolerwash tempdishmachine128ricecooling 12:48pm89pork fatwalk in cooler	hot water	three comp sink	120	asparagus	final cook	189	chicken soup	final cook	178
wash tempdishmachine128ricecooling 12:48pm89pork fatwalk in cooler	quat sanitizer	three comp sink	300	french fries	blanched-initial cook	103	beans	walk in cooler	39
	chlorine	dishmachine	50	rice	cooling 12:23pm	116	grits	walk in cooler	40
salmon farm raised, pellet 00 salmon final cook 148	wash temp	dishmachine	128	rice	cooling 12:48pm	89	pork fat	walk in cooler	40
	salmon	farm raised, pellet	00	salmon	final cook	148			

## 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.

8 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF: Employee refilled water pitcher at handwashing sink. Handwashing sinks shall be used for handwashing and no other purpose. CDI: Employee educated.

- 11 3-101.11 Safe, Unadulterated and Honestly Presented P,PF: 0 pts. Halved acorn squash with mold. Food shall be safe. CDI: Squash discarded.
- 12 3-203.12 Shellstock, Maintaining Identification PF: 0 pts. Date for last consumed oysters on last two batches of oysters not recorded on shellstock tags. The date when the last shellstock from the container is sold or served shall be recorded on the tag or label. CDI: Manager approximated date within one week of last used and wrote on labels. |

Lock Text							
Person in Charge (Print & Sign):	<i>First</i> Curtis	<i>Last</i> Hackaday	Custo #16				
Regulatory Authority (Print & Sign):	<i>First</i> Michelle	<i>Last</i> Bell REHS	Michule Bell REHS				
REHS ID:       2464 - Bell, Michelle       Verification Required Date:       //							
REHS Contact Phone Number: (336) 703 - 3134 North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 2 of Food Establishment Inspection Report, 3/2013							

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Comment Addendum to Food Establishment Inspection Report

Establishment Name: 1703

Establishment ID: 3034011300

## 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.

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P: 0 pts. REPEAT: In upright freezer, raw pork fat stored above gelato. Food shall be protected from cross-contamination when in storage. In the freezer, once raw items are removed from commercial packaging, they shall be stored in order to prevent cross contamination (i.e. ready to eat at top, followed by raw animal foods). CDI: Gelato moved to top./ Processed pineapple/cantaloupe in same box as unwashed pineapple. Unwashed fruits shall be stored segregated from washed fruits. CDI: Processed fruits moved to shelf.
- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C: Ice machine with accumulation of mold/mildew on upper portion of machine. Ice makers shall be cleaned at a frequency necessary to preclude accumulation of soil or mold. Clean more frequently.//4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P: A few dishes present with light residue. Food contact surfaces of equipment and utensils shall be maintained clean to sight and touch. CDI: All sent to be rewashed during the inspection.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P,3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF: Pearl onions with no date, two cream cheese logs with no date, pickled carrots dated 3/2, cantaloupe with no date, cream cheese 2/18, horseradish sauce 3/5, and beans 3/6. Potentially hazardous, ready-to-eat foods shall be marked to indicate date prepared if held for greater than 24 hours; held for 7 days at 41F and below/ 4 days at 42-45F; date of preparation counts as day 1; and discarded once exceeding time limit. Starting January 1, 2019, temperature required for cold holding is 41F and below. CDI: All foods discarded/dated if date was confirmed.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C: 0 pts. A couple of foods (duck fat, bacon fat, one dessert) stored in walk in cooler with no lids. Food shall be protected from contamination by the premises. Maintain food covered.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C: Tongs hanging on oven handle. In-use utensils shall be stored on a clean and sanitized surface.
- 4-901.11 Equipment and Utensils, Air-Drying Required C: REPEAT: A few dishes stacked wet. Equipment and utensils shall be completely air-dried after washing, rinsing, and sanitizing and before stacking.//4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C: Clean lids and other clean items stored in bins with food crumbs. Utensils shall be stored in a clean, dry location.
- 4-101.18 Nonstick Coatings, Use Limitation C: 0 pts. Nonstick coating chipping off of some pans. Multiuse nonstick kitchenware shall be maintained free of chipping.//4-501.11 Good Repair and Proper Adjustment-Equipment C: Hood losing caulk. Light amount of rust on casters of rolling carts in walk in cooler. Rust accumulation present underneath drainboards of dishmachine. Rust on shelf of prep table. Rust on can opener. Chipping paint on counter at wait station/front of carbonator (door)/ shelving in bar. Label to charbroiler cracking and needs replacement. Equipment shall be maintained in good repair.





**√** Spell Establishment Name: 1703

Establishment ID: 3034011300

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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: 0 pts. Shelving across from grill with light residue. Shelving for storing clean glasses in bar dusty. Nonfood contact surfaces shall be cleaned as frequently as necessary to prevent accumulation of residue.
- 51 6-501.18 Cleaning of Plumbing Fixtures C: 0 pts. Underside of toilet seat in employee restroom soiled. Plumbing fixtures shall be maintained clean.
- 52 5-501.111 Area, Enclosures and Receptacles, Good Repair C: Dumpster with damaged openings at bottom and lids to dumpster broken. Refuse receptacles shall be maintained in good repair. Replace dumpster.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C: REPEAT: Single service dessert cups stored in unfinished storage building. Single service articles shall be stored in a finished location (floors, walls, and ceilings easily cleanable with coved base and 20 ftcd lighting)./ In walk in cooler: paint chipping from ceiling, upper baseboard coming loose from wall/gapping in areas. Floor tile loose from floor in dishmachine area. Paint chipping from floor in dishmachine area. Rust on grease trap lid. Gaps present around pipes near side prep sink and electrical areas into ceiling. Wrap chains for hanging plate cover. Recaulk handsink by grill. Ceiling grate rusting. Floor chipping at canwash, dry storage, and in walk in cooler. Floors, walls, and ceilings shall be easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions - C: Wall soiled under drainboard in dish area. Cobwebs on walls in employee restroom. Walls shall be maintained clean.//6-501.16 Drying Mops - C: Mop stored head up in canwash. Mops shall be
- 6-303.11 Intensity-Lighting C: REPEAT: Lighting low in the following areas (in ftcd): walk in cooler 3-24, bar 4-15, women's restroom 11-14, men's toilet 12. Lighting shall meet 10 ftcd in areas of food storage, 20 ftcd at plumbing fixtures in restrooms and handwashing sinks, and 50 ftcd in areas of food preparation.//6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition C: Vents dusty in women's restroom. Vents shall be maintained clean.





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