Food Establishment Inspection Report Score: 92 Establishment Name: O CHARLEY'S 379 Establishment ID: 3034012185 Location Address: 300 HANES MILL RD ☐ Inspection ☐ Re-Inspection Date: <u>Ø 4</u> / <u>1 6</u> / <u>2 Ø 1</u> 8 Status Code: A City: WINSTON SALEM State: NC Time In: $11 : 10^{\otimes \text{ am}}_{\circ \text{ pm}}$ Time Out: Ø 4 : 25⊗ pm Zip: 27105 34 Forsyth County: . Total Time: 5 hrs 15 minutes O CHARLEY'S LLC Permittee: Category #: IV Telephone: (336) 377-2350 FDA Establishment Type: Full-Service Restaurant Wastewater System: ⊠Municipal/Community □ On-Site System No. of Risk Factor/Intervention Violations: 7 No. of Repeat Risk Factor/Intervention Violations: 3 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 🗆 🗆 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 420 ---6 🛛 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 X 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 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 \times Food separated & protected 3 1.5 🗶 🗆 🗆 🗆 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 Proper disposition of returned, previously served 15 🖂 🗀 210 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| 🗆 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 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🗆 \square ☐ Proper date marking & disposition 3 15 🗶 🔀 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 2 1 0 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 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 0 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



|27| 🗆 | 🗆 | 🔀

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

26 □ | 🖾 | □



54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

21 🗶 🗙

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	lishme	nt Name: O CHARLE	Y'S 379			Establishme	nt ID: 3034012185		
Location Address: 300 HANES MILL RD						Inspection	⊠Re-Inspection	Date: <u>04/16/2018</u>	
City: WINSTON SALEM			State: NC_		Comment Adder	·	Status Code: A		
County: 34 Forsyth			Zip:_27105			_	Category #: _IV		
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System					Email 1: ^{379.si}	tore@ocharleys.com			
Permittee: O CHARLEY'S LLC					Email 2:				
Tel	ephone:	(336) 377-2350				Email 3:			
				Tempe	erature Ob	servations			
						_	hange to 41 de	_	
Item Servs	afe	Location I.Woodward11/18/20	Temp 0	Item Ham	Location reach in coc		emp Item Crab mix	Location cold holding (Randell)	Temp 27
Cut le	ettuce	reach in cooler	38	Chicken	final cook	172	Potato	hot holding	193
Shrp	scap	cold holding unit	49	Roast bf	make unit	37	Dc tom	make unit	38
Alfred	lo sce	cold holding unit	57	Ribs	reach in coo	oler 36	Mac cheese	make unit	64
Creol	e sce	cold holding unit	48	Utensil	hot holding	160) Mac cheese	reach in cooler	32
Nood	les	lo boy	43	Sw pot	hot holding	150	Hot water	warewashing machine	161
Chicken		lo boy	40	Beef	lo boy	28	Hot water	3 comparment sink	142
Sld tom		make unit	45	Salmon	lo boy	30	Quat	3 compartment sink	200
	provide	d at the handwashing	sinks.						
13	and boi	1 Packaged and Unp led eggs in liquid wer packages, covered co	e not cov	ered in the rea	ch in cooler.	Observed food	particles inside the		
14 Lock	4-601.1 cutter, h bowls, r Food-cc machine	led eggs in liquid wer	e not covontainers od-Conta ir square ometer us be clean	rered in the rea c, or wrappings. ct Surfaces, No plates, 13 oval sed for prime ril to sight and to	ch in cooler. CDI: Boiler onfood-Conta plates, 7 lor b (no prime r uch. CDI: A	Observed food d eggs in liquid act Surfaces, an ing rectangular p ib today), and fo ll items taken to	d Utensils - P Repe lates, two long plate ood gripper on the n the three compartm	eat. Five knives, dice es, small metal pan, the neat slicer were soiled ent sink/warewashing	Store , large iree I.
14	4-601.1 cutter, h bowls, r Food-cc machine	led eggs in liquid wer packages, covered co 1 (A) Equipment, Foo nand held grinder, fou meat hammer, thermo ontact surfaces shall I	e not covontainers od-Conta ir square ometer us be clean	rered in the rea c, or wrappings. ct Surfaces, No plates, 13 oval sed for prime ril to sight and to	ch in cooler. CDI: Boiler onfood-Conta plates, 7 lor b (no prime r uch. CDI: A	Observed food d eggs in liquid act Surfaces, an ing rectangular p ib today), and fo ll items taken to	d Utensils - P Repe lates, two long plate ood gripper on the n the three compartm	eat. Five knives, dice es, small metal pan, the neat slicer were soiled ent sink/warewashing	Store , large iree I.
Lock Text	4-601.1 cutter, h bowls, r Food-comachine	led eggs in liquid wer packages, covered co 1 (A) Equipment, Foc nand held grinder, fou meat hammer, thermo ontact surfaces shall l e except meat slicer v	e not cover the containers of	rered in the rea c, or wrappings. ct Surfaces, No plates, 13 oval sed for prime ril to sight and to	ch in cooler. CDI: Boiler onfood-Conta plates, 7 lor b (no prime r uch. CDI: A person in cha	Observed food d eggs in liquid act Surfaces, an ing rectangular p ib today), and fo ll items taken to arge cleaned/sai	d Utensils - P Repelates, two long plate od gripper on the not the three compartmitized the thermomitized thermomitized the thermomitized the thermomitized the thermomitized	eat. Five knives, dice es, small metal pan, the neat slicer were soiled nent sink/warewashing eter.	Store s, large liree l.
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REHS ID: 2685 - Jill Sakamoto

REHS Contact Phone Number: (336)703-3137

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Page 2 of 4 Food Establishment Inspection Report, 3/2013



Verification Required Date: ____/ ___/

Establishment Name: O CHARLEY'S 379 Establishment ID: 3034012185

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.



- 3-403.11 Reheating for Hot Holding P 0 points. Mashed potatoes 77 F to 100 F in the hot holding unit. Reheat for hot holding shall be completed within 2 hours and reheated in a microwave so that all parts of the food reach a temperature of at least 165 F and the food is rotated or stirred, covered, and allowed to stand covered for 2 minutes after reheating. CDI: Mashed potatoes were reheated back in the microwave.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. Shrimp scampi sauce 44 F to 49 F, Alfredo sauce 42 F to 57 F, and creole sauce 41 F to 48 F in the cold holding unit next to the stove. Mac n cheese (preportioned) 61 F and 64 F over the load limit in the make unit. Cold holding, potentially hazardous foods shall be maintained at 45 F or less (January 1, 2019 will be 41 F or less). CDI: Shrimp scampi sauce, Alfredo sauce, and creole sauce were taken to the walk in cooler. Mac n cheeses were discarded.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Boiled eggs in liquid with use by date 4/9/18 in the reach in cooler. Food shall be discarded if it is in a container or package that does not bear a date or day or is appropriately marked with a date or day that exceeds 42 F to 45 F for 4 days OR 41 F or less for 7 days. CDI: Boiled eggs in liquid was discarded.

 //3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Mac n cheeses (total of 6) in the make unit and reach in cooler with no date marking sticker. Ready-to-eat, potentially hazardous food prepared and held for more than 24 hours shall be marked to indicate the day or date by
- 7-102.11 Common Name-Working Containers PF 0 points. One clear liquid in spray bottle on chemical shelf. Working containers used for storing poisonous or toxic materials taken from bulk supplies shall be clearly labeled with the common name of the material. CDI: Person in charge did not know the material inside the spray bottle so the spray bottle was emptied.

which the food shall be discarded based on 4 days if 42 F to 45 F OR 7 days if 41 F or less. CDI: Employee added stickers to the

- 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat. Stacks of plates and bowls stored wet on shelving unit. After cleaning and sanitizing, equipment and utensils shall be air-dried.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Bottom gasket damaged on the reach in cooler (glass door), cracked corners in the reach in cooler, crack/missing pieces and exposed insulation on the doors of the reach in coolers, caulk coming off on the interior lid of the cold holding unit by the stove, caulk hanging in the hood system, rust under shelving unit above open make unit, rust under metal pass through, remove tape on the backside of the tilt kettle, caulk missing under the soup station, plugs not working properly for the prep sinks, caulk missing at the metal table/wood and wood/wood at the main service station, and rusted shelving used for storage. Equipment shall be maintained in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat. The following nonfood-contact surfaces were soiled/or build up and require additional cleaning: interior of chip drawers and tracks, inside all reach in coolers, lo boys, and reach in freezers, sides of equipments such as flat top to grill, interior lid to the cold holding unit by the stove, shelving in the service areas, castors and inside fryers, back area of the 3 compartment sink at the bar, and shelving for clean dishes. Nonfood-contact surfaces of equipment shall be kept free of accumulation of dust, dirt, food residue, and other debris.





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- 5-202.14 Backflow Prevention Device, Design Standard P Spray nozzle connected to hose of the faucet at the can wash. Observed only atmospheric backflow prevention device on the faucet at the can wash not suitable for continuous pressure. A backflow prevention device installed on a water supply shall meet A.S.S.E. standards for construction, maintenance, installation, and testing for that specific application and type of device. CDI: Person in charge removed the connection of the hose with the spray nozzle.
- 6-501.12 Cleaning, Frequency and Restrictions C 0 points. Soiled walls behind make units/hot holding and front service area. Dry ingredients on the floor by the prep table/handwashing sink. Physical facilities shall be cleaned as often as necessary to keep them clean.
- 6-303.11 Intensity-Lighting C Repeat. Although person in charge replaced light bulbs, lighting measured low in the following areas: 38 to 45 foot candles under hood of tilt kettles, 31 to 33 foot candles on top Alto-Shaam unit where they cut food, 34 to 38 foot candles at the prep sink, 3 to 4 foot candles at the mixer in the bar, 8 foot candles in the middle stall and 13 foot candles in the single stall in the women's restroom, 8 to 13 from tea dispenser to ice bin/soda dispenser at the main service station, and 13 foot candles at the handwashing sink at the main service station. Lighting shall be at least 20 foot candles at handwashing sink and in toilet rooms and at least 50 food candles where employee handles food, equipment, and utensils. CDI: Boxes were removed on the shelving above and lighting 51 to 54 foot candles at prep sink.





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