Food Establishment Inspection	R	ep	or	t						S	Score: <u>86</u>
Establishment Name: O CHARLEY'S 379								E	Est	ablishment ID: 3034012185	
Location Address: 300 HANES MILL RD										⊠Inspection	
City: WINSTON SALEM State: NC						D	ate	: [07 / 12 / 2016 Status Code: A		
Zip: 27106 County: 34 Forsyth Time In: $\emptyset 2$: $15 \otimes pm$							n: <u>Ø </u>	30⊗ am 30⊗ pm			
Permittee: O CHARLEY'S LLC							Т	ota	ΙT	ime: 4 hrs 15 minutes	
Telephone: (336) 377-2350							C	ate	gc	ory #: _IV	
-		- 0:	1. (4		F	DA	Е	stablishment Type: Full-Service Restaura	nt
Wastewater System: Municipal/Community					ter	n	N	o. (of	Risk Factor/Intervention Violations:	3
Water Supply: Municipal/Community On-	Site	Su	oply	/			N	0. 0	of	Repeat Risk Factor/Intervention Vi	olations: 1
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodb Public Health Interventions: Control measures to prevent foodborne illness or	orne ill	Iness.	าร			Goo	d Re	tail F	Prac	Good Retail Practices tices: Preventative measures to control the addition of pr and physical objects into foods.	thogens, chemicals,
IN OUT N/A N/O Compliance Status			DI R	VR		IN	OUT	N/A	N/C	Compliance Status	OUT CDI R VR
Supervision .2652			_		S	afe I	Food	d an	d V	/ater .2653, .2655, .2658	
1 Image: Second system PIC Present; Demonstration-Certification by accredited program and perform duties	2				28			×		Pasteurized eggs used where required	10.50
Employee Health .2652					29	X				Water and ice from approved source	210 🗆 🗆
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5				30			X		Variance obtained for specialized processing methods	10.50
3 X Proper use of reporting, restriction & exclusion	3 1.5					1	Ten	nper	atu	re Control .2653, .2654	
Good Hygienic Practices .2652, .2653 4 X Proper eating, tasting, drinking, or tobacco use	211	ПГ			31	X				Proper cooling methods used; adequate equipment for temperature control	
5 X No discharge from eyes, nose or mouth	1 0.5				32				×	Plant food properly cooked for hot holding	10.50
Preventing Contamination by Hands .2652, .2653, .2655, .2656					33				X	Approved thawing methods used	1 0.5 0
6 🛛 🗌 Hands clean & properly washed	42				34	X				Thermometers provided & accurate	10.50
7 No bare hand contact with RTE foods or pre-						ood	1	-	cati	on .2653	
/ / / / approved alternate procedure properly followed 8 / / Handwashing sinks supplied & accessible			_		35		X			Food properly labeled: original container	
Approved Source .2653, .2655					_	1		n of	FO	od Contamination .2652, .2653, .2654, .2656, .2 Insects & rodents not present; no unauthorized	
9 🛛 🗌 Food obtained from approved source	21					X				animals Contamination prevented during food	
10 Food received at proper temperature	21				37	_	X			preparation, storage & display	
11 🛛 🗌 Food in good condition, safe & unadulterated	21				38		X			Personal cleanliness	1 0.5 🗙 🗆 🗆
12 C Required records available: shellstock tags, parasite destruction	21					×				Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654					_	X				Washing fruits & vegetables	
13 🛛 🗆 🖾 Food separated & protected	3 1.5							se of	f Ut	ensils .2653, .2654	
14 🗆 🔀 Food-contact surfaces: cleaned & sanitized	X 1.5			X	41		X			In-use utensils: properly stored Utensils, equipment & linens: properly stored,	
15 X Proper disposition of returned, previously served, reconditioned, & unsafe food	21				42		×			dried & handled	10.5 🗙 🗆 🗆
Potentially Hazardous Food Time/Temperature .2653			<u> </u>		43	×				Single-use & single-service articles: properly stored & used	
16 🛛 🗆 🗆 Proper cooking time & temperatures	3 1.5				44	X				Gloves used properly	10.50
17 Proper reheating procedures for hot holding	3 1.5				U	tens	sils a	and	Eqι	Lipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	
18 Image: Im	3 1.5				45		X			approved, cleanable, properly designed, constructed, & used	
19 🛛 🗀 🗀 Proper hot holding temperatures	3 1.5				46	X				Warewashing facilities: installed, maintained, & used; test strips	10.50
20 🗌 🔀 🔲 Proper cold holding temperatures	3 🗙	OÞ			47		X			Non-food contact surfaces clean	
21 🗌 🔀 🔲 🛛 Proper date marking & disposition	3 1.5	XX			Ρ	hysi	ical	Faci	litie	es .2654, .2655, .2656	
22 Time as a public health control: procedures & records	21	0			48	X				Hot & cold water available; adequate pressure	21000
Consumer Advisory .2653					49		X			Plumbing installed; proper backflow devices	
23 🛛 🗆 🗠 Consumer advisory provided for raw or undercooked foods	1 0.5				50	X				Sewage & waste water properly disposed	210 🗆 🗆
Highly Susceptible Populations .2653					51					Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0 🗆 🗆
	3 1.5				52	×				Garbage & refuse properly disposed; facilities maintained	
Chemical .2653, .2657 25 X Food additives: approved & properly used	1 0.5	ПГ			53					Physical facilities installed, maintained & clean	
26 X Image: Construction 26 X Image: Construction 26 X Image: Construction	21				54				-	Meets ventilation & lighting requirements;	
Conformance with Approved Procedures			┙└─┘		54					designated areas used	
27 Image: Second Field Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deduction	s: 14
North Carolina Department of Health & Human Servic	æs ● DHHS										ogram

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City: WINSTON SALEM	State: NC
County: 34 Forsyth	Zip: <u>27106</u>
Wastewater System: 🛛 Municipal/Community	
Water Supply: Municipal/Community	On-Site System
Permittee: <u>O CHARLEY'S LLC</u>	
Telephone: (336) 377-2350	

Establishment ID: 3034012185

X Inspection	Re-Inspection	Date
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Comment Addendum Attached?

Date: <u>07/12/2016</u>

Status	Code:	~
Catero	rv #·	IV

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Email 1: 379.store@ocharleys.com

Email	2.
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Email 3:

			Tempe	erature Observat	ions			
ltem Ambient air	Location Dairy cooler	Temp 39	ltem Rice	Location Hot bar	Temp 156	ltem Corn salsa	Location Main prep	Temp 50
Chicken soup	Soup well	149	Queso	Hot bar	154	Ribs	Lower main prep	47
Potato soup	Soup well	144	Salad	Salad prep	44	Roast beef	Lower main prep	41
Shredded	Ice bath	44	Shredded	Salad prep	44	Raw fish	Drawer cooler	40
Burger	Grill - final cook	190	Lettuce	Lower salad prep	44	Hot water	Three compartment sink	143
Chicken	Fryer - final cook	181	Chicken pot	Lower salad prep	45	Quat sanitizer	Bucket in ppm	200
Ambient air	Salad cooler	43	Slaw	Main prep	45	Chlorine	Rinse cycle in ppm	100
Mashed	Hot bar	159	Diced	Main prep	46	NRFSP Chris	Exp. 6/25/2018	0

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.

4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - Repeat - Majority of pans, bowls, plates, pans, containers, and bar glasses contained some degree of debris, food residue, finger prints or grime - inner shield of ice machine contained significant algae/slime build-up - thoroughly clean and sanitize food contact utensils and equipment after use so they are clean to sight and touch - will require verification visit/contact in 10 days - contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete

- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Most items in small and large prep coolers were recorded at temps between 47 59 deg F all cold holding items must be held no more than 45 deg F ambient air temp of both coolers ranged from 47 51 deg F have repaired immediately CDI items placed in coolers over four hours ago were discarded and items placed in coolers less than four hours ago were placed in another lower prep cooler to chill quickly
- 21 0 pts 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF No date mark present on chicken pot pies present in lower prep cooler and cooked rice in adjacent lower prep cooler contained incorrect discard date ensure that all potentially hazardous, ready to eat items held over 24 hours, are date marked and held for no more than 4 days, if held between 41 45 deg or no more than 7 days, if held at 41 deg F or less CDI manager discarded rice and added date mark to chicken pot pies

Person in Charge (Print & Sign):	Dale	First	White	Last	DW	
Regulatory Authority (Print & Sign)	Kenneth	First	Michaud	Last	KM	
REHS ID: 2259 - Michaud, Kenneth Verification Required Date: 07 / 22 / 2016						
REHS Contact Phone Number: (336) 703 - 3131						
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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Observations and Corrective Actions	Observations	and	Corrective	Actions
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- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Unlabeled shakers and bottles of seasonings and oils present must label containers with working name of product
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C Pan of biscuits on speed rack, tray of chicken pot pies in walk in cooler, large bin of croutons at salad prep station, and many pans of food in reach in freezer stored without lids also observed, ice bin for soda fountain left open must cover food when not in use as to help prevent contamination from premises
- 38 0 pts 2-402.11 Effectiveness-Hair Restraints C Observed two employees remove bread from oven, butter bread tops and place bread pans on pass through employees handling food must wear effective hair restraints
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Pair of tongs stored on door handle of reach in freezer do not store tongs on door handles as they may become easily contaminated - place tongs in product or other designated areas to minimize contamination risk; Sugar bin contained scoop with handle laying in product - when storing scoop in food, ensure handle is sticking out of product to avoid placing hands directly in food
- 42 0 pts 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C A few utensil bins contained some crumbs and debris build-up - clean bins as often as necessary to cover bins when not in use to help prevent accumulation of debris
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Replace melted seasoning shaker lid; Repair/replace any peeling/rusting storage racks in coolers/freezers and those used for air drying or used to store dish racks; Repair any cooler/freezer door gaskets that are starting to tear; Recaulk inside hood as caulking is peeling; Seal holes present in prep table where can opener mount used to be; Tighten and seal can opener mount to prep table; Recondition inside of both walk in cooler doors; Repair leaks that cause standing water in bottom of prep coolers; Recondition legs and undersides of tables; Wrap condensate drain line insulation with PVC pipe wrap to create a cleanable surface; Cut zip ties from storage racks in salad/pie display cooler; Reattach loose ice cream compressor screen; Recondition casters on racks; Repaint/replace peeling soda fountain grate; Reattach and seal bands on pass through; Replace missing hinge cover on salad/pie display cooler; Recondition inside
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat Detailed cleaning still needed on undersides of tables and counters, under lips of counters and tables, tops of ovens, in between and underneath grills, on hood screens, inside fryer doors, on shelving throughout facility, including inside walk in cooler, on most cooler/freezer door gaskets, in between table seams near salad prep station, under bands at pass through, behind compressor screen on ice cream freezer, inside condiment bins and drawers, and outside and in handles of large dry goods bins





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49 5-203.14 Backflow Prevention Device, When Required - P - Repeat - Although backflow prevention device added on water supply line - a backflow prevention device must be present at each water source per plumbing code - unless documentation from manufacturer stating an interal air gap or backflow prevention device is present, a backflow prevention device rated ASSE 1022 must be present at each appliance - will require verification visit/contact in 10 days - contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete

5-205.15 System Maintained in Good Repair - P - Leaks present at drain pipe under front handsink near dish machine and at hot water faucet handle of rear right prep sink - have repaired immediately - will require verification visit/contact in 10 days - contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete

- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat Recaulk backsplash of three compartment sink as caulking is peeling; Recaulk splash guard to wall at handsink near dish machine; Recaulk any stainless steel corner guards and trim pieces where gaps are present; Recaulk rear prep sink backsplash to wall; Reattach and seal any loose escutcheon caps to walls at pipe penetrations; Regrout floor especially at cook line it allows standing water in between floor tiles
- 54 6-303.11 Intensity-Lighting C Repeat Lighting still low at cook line and at right side of bar near handsink lighting at cook line ranged from 20 30 ft candles and 10 ft candles at bar handsink lighting must be able to provide at least 50 ft candles at food prep areas and at least 20 ft candles at handsinks





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