and Establishment Inspection Depart

Food Establishment Inspection Report												So	ore	:: <u>}</u>	90	)			
Establishment Name: CHEDDAR S CASUAL CAFE #830									Establishment ID: 3034012230										
Location Address: 1615 FOX TROT CT								☐ Re-Inspection											
						State: NC					Date: 04 / 09 / 2014 Status Code: A								
•						· —		Time In: $\underline{09}:\underline{30} \overset{\otimes}{\underset{\text{pm}}{\otimes}}$ Time Out: $\underline{02}:\underline{50} \overset{\otimes}{\underset{\text{pm}}{\otimes}}$								am			
	Zip: 27103 County: 34 Forsyth								Total Time: _5 hrs 20 minutes										
Pe	Permittee: CHEDDARS CASUAL CAFE INC  Telephone:									Category #: IV									
Ге													_				_		
Na	ast	ew	at	er S	System: 🗵 Municipal/Community [	On-	Site	Sys	FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4										
Na	ate	r S	up	ılga	y: ⊠Municipal/Community □On-	Site S	Supp	ly						Risk Factor/Intervention Violations Repeat Risk Factor/Intervention Viol		ne		1	
тапо струу.								1		141	J. C	<i>/</i> 1 1	tepeat risk ractor/intervention viol	atic	113				
Foodborne Illness Risk Factors and Public Health Interventions							Good Retail Practices												
					ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or					Good Retail Practices: Preventative measures to control the addition of pathogens, chemic and physical objects into foods.									
	IN	IN OUT N/A N/O Compliance Status		OUT CDI R VR			IN OUT N/A N/O			N/A	N/O	Compliance Status	OUT CDI R VR						
S	upe	rvis	ion		.2652				S	afe I	000	and	d W	•					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1	0.5			
$\overline{}$		oye	е Не	alth					29	X				Water and ice from approved source	2	1 0			
-	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			X		Variance obtained for specialized processing methods	1	0.5 0			
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			Food Temperature Control .2653, .2654										
$\neg$		Ну	gien	ic Pi	ractices .2652, .2653				31	X				Proper cooling methods used; adequate equipment for temperature control	1	0.5			
-	X	Ш			Proper eating, tasting, drinking, or tobacco use	2 1 0	1	쁘	32	X				Plant food properly cooked for hot holding	1	0.5 0			
_	×				No discharge from eyes, nose or mouth	1 0.5 0			33	X		П	П	Approved thawing methods used	1	0.5 0		1	
$\neg$	$\overline{}$	$\overline{}$	g C	onta 	mination by Hands .2652, .2653, .2655, .2656				34		$\mathbf{X}$	_	_	Thermometers provided & accurate		0.5	+		
-		×		_	Hands clean & properly washed  No bare hand contact with RTE foods or pre-	4 🗶 0	1			ood		ntific	atio	·	اب			1	' -
7	X			Ш	approved alternate procedure properly followed	3 1.5 0		44	35		X			Food properly labeled: original container	2	1 2	<u> </u>		
8 🔲 🗷 Handwashing sinks supplied & accessible						P	reve	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265	57							
$\overline{}$			d So	urce	· ·				36		X			Insects & rodents not present; no unauthorized animals	2	1	◁┌		
$\dashv$					Food obtained from approved source	2 1 0	-	끧	37		X			Contamination prevented during food preparation, storage & display	2	<b>X</b> 0			
$\rightarrow$				×	Food received at proper temperature	2 1 0		40	38		×			Personal cleanliness	-	<b>X</b> 0	+-	+	<b>1</b>
11	X				Food in good condition, safe & unadulterated	2 1 0				×				Wiping cloths: properly used & stored	+	0.5 0	+	1 -	
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			l —	×				Washing fruits & vegetables	+	0.5 0	=	1 -	
$\overline{}$	_	otection from Contamination .2653, .2654					ı			in of	: I Ita	ensils .2653, .2654	النا	7.3 0	4	1			
13	X				Food separated & protected	3 1.5 0			41	×		SE UI	Ult	In-use utensils: properly stored		0.5 0		ılr	П
14		X			Food-contact surfaces: cleaned & sanitized	1.5 0		X 🗆	42					Utensils, equipment & linens; properly stored.	+	0.5 0	+	+	+
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0								dried & handled Single-use & single-service articles: properly	+	+	-	1 -	
$\neg$	$\overline{}$	ntial	<u> </u>	azar	dous Food Time/Temperature .2653			_	43					stored & used		0.5	4		
16	X				Proper cooking time & temperatures	3 1.5 0			-	X				Gloves used properly	1	0.5 0			
17	X				Proper reheating procedures for hot holding	3 1.5 0			U	tens		ind E	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	П	7	Т	Т	Т
18	X				Proper cooling time & temperatures	3 1.5 0			45		X			approved, cleanable, properly designed, constructed, & used	2	<b>X</b> 0			
19	X				Proper hot holding temperatures	3 1.5 0			46		X			Warewashing facilities: installed, maintained, & used; test strips	1	<b>X</b> 0			
20		×			Proper cold holding temperatures	3 1.5			47	П	X			Non-food contact surfaces clean	1	<b>X</b> 0		1	
21	X				Proper date marking & disposition	3 1.5 0	100		P	hysi	$\overline{}$	Facil	litie	s .2654, .2655, .2656	<u></u>			1	
22		П	×		Time as a public health control: procedures &	2 1 0		1	48	X				Hot & cold water available; adequate pressure	2	1 0			
C	ons	ume		dviso	records .2653	عارضات	71-11-		49	X				Plumbing installed; proper backflow devices	2	1 0			
$\neg$	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	×	П			Sewage & waste water properly disposed	2	1 0		1	
Н	ighl	ly Sı	ISCE	ptib	le Populations .2653				i⊢	<u> </u>				Toilet facilities: properly constructed, supplied	1	0.5 0			
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0					_			& cleaned Garbage & refuse properly disposed; facilities	$\blacksquare$		1	1-	
$\neg$		nica			.2653, .2657				┞	X				maintained		0.5	1-	1	
$\dashv$	X				Food additives: approved & properly used	1 0.5 0			53		×			Physical facilities installed, maintained & clean	1	<b>X</b> 0			
_	X				Toxic substances properly identified stored, & used	2 1 0			54	×				Meets ventilation & lighting requirements; designated areas used	1	0.5			
C	onf	orm	ance	e wit	h Approved Procedures .2653, .2654, .2658				_		_				10				





Total Deductions: 10

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Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

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	ddress: 1615 FOX TON SALEM	IROTOT	01	NC		Re-Inspection	Date: 04/09/2014				
City: Will's			Sta _ Zip: <sup>27103</sup>	ate: NC	Comment Adder	idum Attached? [_]	Status Code: A Category #: IV				
Wastewater Water Suppl	System: 🗷 Municipal/0 y: 🔃 Municipal/0 CHEDDARS CASU	Community	On-Site System On-Site System		Email 1: Email 2: Email 3:		Category #				
Тоюрноне	·		Tomp	oroturo O							
Item _	Location	Temp		Location	bservations	emp Item	Location	Temp			
cicken	final cook	170						Tomp			
brocoli and	hot hold	170									
pot pies	cook temp	170									
shrimp	prep	47									
pasta	prep	61									
new orleans	cook temp	168									
Hot water	3 comp	150	-								
			21								
<b> </b> \	/iolations cited in this				orrective Acti	ONS ated in sections 8-405.11	of the food code.				
	e unit in the sink. H					nk blocked with a roll ble at all times for er					
spinner, o are to be Rinse ten enters the	chopper, knives dirt clean to sight and t np read 150F on the	y and/or had ouch./ 4-501 e gage and 1 be more tha	stickers and s .112 Mechani 45F on holdin	sticker residu cal Warewas ig thermome	ue. Ice machine i shing Equipment ter. The temper	Utensils - P- Pans, lid moldy. All food conta t, Hot Water Sanitiza ature of the fresh ho ater was not on, it wa	ict surfaces and uter tion Temperatures - t water sanitizing rins	nsils PF- se as it			
Person in Cha	rge (Print & Sign):	Fi Melissa	irst	L: Freeman	ast 	Preliat	1. Fren	<u> </u>			
Regulatory Au	thority (Print & Sign		irst	La Hogan	ast	Dous Ho	zan 🕮				
	REHS II	): 1808 - H	logan, Doris		Ve	erification Required Dat	e://				
REHS C	Contact Phone Number	er: ()									

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Observations	and	Corrective	Actions
Observations.	anu	COLLECTIVE	ACHOIR



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-GC-Pan of cooked ribs at 47. Air temp of unit 54. All food temperatures are to be maintained below 45F. Electrical breaker checked and turned on, air temp cooled to 44. Ribs iced down. Need to address the electrical issue.
- 4-203.11 Temperature Measuring Devices, Food-Accuracy PF- One thermometer read 39F (4C) in ice water. A thermometer that is scaled to read in Celsius and Fahrenheit are to be accurate to +/-1C. Manager removed the thermometer from cook area, supplied an accurate one and will replace the batteries.
- 35 3-602.11 Food Labels PF- Bread crumbs, corn meal and flour out of their original container not labeled. Any item that is not easily distinguishable (pasta, nuts) are to be labeled with their common name if not in the original package. Manager addressed the issue.
- GC- 6-501.111 Controlling Pests PF- 1 or 2 live flies in the kitchen and storage areas. Facility is to be maintained pest free. Manager is currently using a pest control company to address the issue. / 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents and other Pest C- Dead fly in reach-in freezer on make line and in walk-in meat cooler. Dead pests shall be removed from the premises at a frequency to prevent their accumulation. -Manager had employee clean and remove the pests.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C- Soup, slaw, cheese and other items on the CA line not covered. Liquid eggs stored in the walk-in opened and uncovered. Cookie dough uncovered in the reach-in unit. Food shall be protected from dust, splash or other contamination. Employees are reaching over the food items to get plates of food and something may fall into the food. Manager covered the items. / 3-305.14 Food Preparation C- Employee prepared a drink by running the cup through the ice and not using the ice scoop. During preparation food is to be protected from environmental contamination.
- 2-304.11 Clean Condition-Outer Clothing C- 2 employees wiped their hands on their aprons and pants. Food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single service articles. Management addressed the issue, however, additional training is needed.
- 4-901.11 Equipment and Utensils, Air-Drying Required C- All pans, dishes, containers, lids and other food contact surfaces stacked wet. After washing, rinsing and sanitizing, equipment and utensils shall be air dried to prevent bacterial growth. Items were re-washed./ 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Forks stored in the silverware rack with the eating parts up. Clean equipment and utensils shall be stored covered or inverted. Manager pulled the items to be re-washed./ Shelving that stores clean containers is dirty and under food preparation surfaces where food debris is accumulating. All dishes shall be stored in a clean, dry location where they are not exposed to splash, dust or other contamination. Items moved and shelving cleaned.





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



- 4-501.12 Cutting Surfaces C- Cutting boards stained and had deep cuts. Surfaces subject to scratching and scoring shall be resurfaced or replaced if they can not longer be effectively cleaned and sanitized. Manager stated that new cutting boards have been ordered. / 4-501.11 Good Repair and Proper Adjustment-Equipment C- Condensation leak in freezer and salad plate cooler in salad prep area, damaged gasket on the walk-in cooler, shelving broken in the freezer, cap missing on wall of meat cooler and the racks for the dish machine cracked and damaged on the edges. All non-food contact surfaces and equipment are to be maintained in good repair.
- 4-204.114 Warewashing Machines, Internal Baffles C- Curtain removed between wash and rinse area in the dish machine. Warewashing machine wash and rinse tanks shall be equipped with baffles, curtains or other means to minimize internal contamination and insure the machine works properly. Curtain put in machine./ 4-501.14 Warewashing Equipment, Cleaning Frequency C- internal spray nozzles clogged with lemons and other items, the curtains on the clean end of the dishmachine dirty, the clean drain board of the dishmachine dirty and the exterior of the dishmachine dirty at door and under side of the equipment. A warewashing machine and drainboards are to be cleaned at a frequency necessary to prevent recontamination of equipment and utensils and ensure the equipment performs correctly. / 4-501.15 Warewashing Machines, Manufacturers' Operating Instructions C- The dishmachine conveyor belt does not allow for the racks to completely exit after washing. The conveyor speed shall be
- 4-602.13 Nonfood Contact Surfaces C- Shelving in walk-in and dry storage areas dirty, lower shelving of tables and inside of reach-ins dirty. All equipment is to be clean to sight and touch.
- 6-501.12 Cleaning, Frequency and Restrictions C- Floors drains contain debris and other items, trash and other food items on the floor in the bar, standing water in meat cooler and dish/can storage area. Debris under equipment on the line. Facility's are to be clean at a frequency to maintain clean./ 6-501.114 Maintaining Premises, Unnecessary Items and Litter C -Hose laying in the can wash. The premise shall be maintained clean./ Brooms sitting on the floor in the CA area. Brooms need to be properly stored to prevent rodent harborage areas.





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





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### **Observations and Corrective Actions**



