<u></u>	UL	<u>)u</u>	Е	<u>.5</u>	tablishment inspection	Re	þυ	<u> </u>						50	ore: <u>9</u>	12.	<u>ວ</u>
Establishment Name: BENTON CONVENTION CENTER FOOD SERVICE Establishment ID: 3034011757																	
Location Address: 305 WEST FIFTH STREET																	
City: WINSTON SALEM State:						۰ ۱	۱C		Date: Ø 6 / 1 9 / 2 Ø 1 8 Status Code: A								
-					Siaic	· _		Time In: $10 : 45 \overset{\otimes}{\bigcirc} pm$ Time Out: $03 : 00 \overset{\otimes}{\otimes} pm$									
Zip: 27101 County: 34 Forsyth								Total Time: 4 hrs 15 minutes									
	Permittee: HOSPITALITY VENTURES MANAGEMENT-BENTON, LLC								Category #: IV								
Τe	lep	hc	ne): _	(336) 727-2976								_			-	
W	Wastewater System: ⊠Municipal/Community ☐ On-Site S						e Sy	stem	ttem No. of Risk Factor/Intervention Violations: 7								
Water Supply: Municipal/Community □ On-Site Supply No. of Risk Factor/Intervention Violations: 7 No. of Repeat Risk Factor/Intervention Violations										4							
_					, _ , _ , _				1		10	,. C	/I I	tepeat riisk ractor/intervention viole	ttions.		
Foodborne Illness Risk Factors and Public Health Interventions							Good Retail Practices										
Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.										ls,							
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR		N OUT N/A N/O Compliance Status OUT CDI R VR							
S	upe	rvisi	on		.2652		_	Safe Food and Water .2653, .2655									
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2			28			\boxtimes		Pasteurized eggs used where required	1 0.5 0		
E	mpl		e He	alth	.2652				29 🛭	X []			Water and ice from approved source	210		
2		X			Management, employees knowledge; responsibilities & reporting	3 1.5	XX		30 [TIF	7	×		Variance obtained for specialized processing methods	1 0.5 0		
3	X				Proper use of reporting, restriction & exclusion	3 1.5 (Foo	od Te	_		atur	e Control .2653, .2654			
(Ну	gien	ic P	ractices .2652, .2653				31 [] b	<u></u>			Proper cooling methods used; adequate equipment for temperature control	1 🗙 0	X	
4	X				Proper eating, tasting, drinking, or tobacco use	210			32 2	a l	7	П	П	Plant food properly cooked for hot holding	1 0.5 0	П	ПП
5	X				No discharge from eyes, nose or mouth	1 0.5 (] <u>[</u>	<u>a</u>	П	П	Approved thawing methods used	1 🗷 0	X	
		$\overline{}$	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				34 2	+	<u>-</u>			Thermometers provided & accurate	1 0.5 0		$\exists \vdash$
6		X			Hands clean & properly washed No bare hand contact with RTE foods or pre-	422	_			od Id	- eni	tific	atio	•			
7	X			П	approved alternate procedure properly followed	3 1.5 (0 🗆		35	_				Food properly labeled: original container	210		
_	X				Handwashing sinks supplied & accessible	21					ior	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265			
	ppr	ovec	l So	urce	·				36	X C				Insects & rodents not present; no unauthorized animals	210		
9	X	Ш			Food obtained from approved source				37 [J Þ	₫			Contamination prevented during food preparation, storage & display	211	X	
10				×	Food received at proper temperature	210	+		38 2	-	╗			Personal cleanliness	1 0.5 0	-	$\overline{\Box}$
11		X			Food in good condition, safe & unadulterated	212	K X	X	39 2	+	+			Wiping cloths: properly used & stored	1 0.5 0	=	
12			X		Required records available: shellstock tags, parasite destruction	21	ם ב			===	4	П		1 0 1 1 7	-	\rightarrow	
		$\overline{}$	n fro	om (Contamination .2653, .2654							⊔	Htc	Washing fruits & vegetables ensils .2653, .2654	1 0.5		
13		X		Ш	Food separated & protected	3 🗶 (X	41 2	•	$\overline{}$		Oic	In-use utensils: properly stored	1 0.5 0	П	
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 (] [<u>S</u>	+			Utensils, equipment & linens: properly stored,		\rightarrow	X 🗆
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			\vdash	+	7			dried & handled Single-use & single-service articles: properly			
		$\overline{}$	y Ha	azar	dous Food Time/Temperature .2653				43 2		<u> </u>			stored & used	1 0.5 0	Ц	
16	Ш	X	Ш	Ш	Proper cooking time & temperatures	3 🗙 (Щ	44 2		<u> 1</u>			Gloves used properly	1 0.5 0	Ц	
17				X	Proper reheating procedures for hot holding	3 1.5 (\neg	Т	nd E		ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces			
18	X				Proper cooling time & temperatures	3 1.5 (45	ם ₪	₫			approved, cleanable, properly designed, constructed, & used	211		
19				×	Proper hot holding temperatures	3 1.5 (46 🛭	X]			Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		
20	X				Proper cold holding temperatures	3 1.5 (0 🗆		47 [J Þ	₫			Non-food contact surfaces clean	1 0.5		\square
21		X			Proper date marking & disposition	3 🗙 (X	Phy	ysica	l F	acil	ities	s .2654, .2655, .2656			
22			X		Time as a public health control: procedures & records	210	ם כ		48	3 [Hot & cold water available; adequate pressure	210		
(cons	ume		dvis	ory .2653				49 [3 [╗			Plumbing installed; proper backflow devices	210		
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5 (50	X []			Sewage & waste water properly disposed	210		
	lighl	y Su		ptib	le Populations .2653				51 2	X [5			Toilet facilities: properly constructed, supplied	1 0.5 0		
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 (52 2	+	╗	\dashv		& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		
	hen	nical			.2653, .2657				╀	-	<u> </u>	-		maintained			
25	X				Food additives: approved & properly used	[1][0.5][(-		+	\dashv		Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;	X 0.5 0	\rightarrow	
26		×	Ш		Toxic substances properly identified stored, & used	212		$ \mathbf{X} $	54	□ Σ	4			designated areas used		Ш	×
27	onto	orma	ance X	wit	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21								Total Deductions:	7.5		
<u></u>					reduced oxygen packing criteria or HACCP plan	الالكاكا	꾀닏		<u>ا ا</u> ــــــا								





	<u>Comment</u>	<u>Adde</u>	<u>endum to </u>	Food Es	<u>stablishı</u>	<u>ment l</u>	<u>Inspectio</u>	n Report				
Establishme	nt Name: BENTON CO	VVENTIO	N CENTER FOO	DD SERVICE	Establish	ment ID):_3034011757	,				
Location A	te: NC		/2018 A									
County: 34			Sta 	te: <u></u>			Attached?					
-	System: 🛭 Municipal/Comm	unity \Box (: <u>''</u>			
Water Supply	: Municipal/Comm	unity 🗌 0	On-Site System		Email 1: ⁹	ıanı.mı	ix@twincityqua	rter.com				
Permittee:	HOSPITALITY VENTUR	ES MANA	GEMENT-BENT	ΓON,	Email 2:							
Telephone	(336) 727-2976				Email 3:							
			Tempe	rature Ob	oservation	าร						
	Effective	Janua	ary 1, 2019	Cold Ho	olding wi	II char	nge to 41	degrees				
Item SERV SAFE	Location D. SPRINKLE 3/20/19	Temp 00		Location COOL 10:5		Temp 103	•	Location	Temp			
HAM	PRODUCE WIC	45	STEAK	COOL 1:00		63						
COK POTATO	WIC	44	DISH	HW SANI	163							
GRN BEANS	WIC	42										
SL TOM	WIC	44										
SALMON	WIC	44										
3 COMP	HOT WATER	147										
QAC	3 COMP	200										
about the REHS. 6 2-301.1 with bar	onal employees shall be neir health and activitie 2 Cleaning Procedure re hands after cleaning towel or similar barrier	s as they - P//2-30 . Hands	relate to dise 1.14 When to shall be washe	ases that ar Wash - P-C ed anytime t	e transmissi Observed one that they bed	ible throu	ugh food. CD mployee wasl	I-Copy of FDA po	licy provided by			
condition	5 Package Integrity - Fon and protect the integral in segregated for disca	rity of the	e contents so									
Lock Text		Fii	rst	Lá	ast		,					
Person in Char	rge (Print & Sign): DIC			SPRENKLE .	ast	X	Din	Spren	<u>le</u>			
Regulatory Aut	thority (Print & Sign): ^{JEt}		-	BROWN		X		RIM				
	REHS ID: 2	536 - Bı	own, Jennife	r		Verifica	ation Required	Date:/	/			

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



Establishment Name: BENTON CONVENTION CENTER FOOD SERVICE Establishment ID: 3034011757

Observations	and C	orrootiv	A Ation



13	3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P-REPEAT-Observed rewrapped raw
	chicken stored above rewrapped raw beef in walk-in freezer. To protect from cross contamination, raw animal species shall be
	separated by species and final cook temperature when outside of original packaging. CDI-Unit rearranged during inspection.

- 3-401.11 Raw Animal Foods-Cooking P,PF-Final cook temperature of filet mignon measured 99-103F. Facility is utilizing 3-401.14 Non-Continuous Cooking of Raw Animal Foods to partially cook steak, cool, and then reheat for future service to less than 165F. Refer to attached comment addendum for additional guidance. CDI-Steak will be reheated to 165F during future service to meet non-continuous cooking requirements. Procedures for Non-continuous cooking developed and approved. Remaining raw filet mignon will be placed on time as a public health control (after removed from temperature control) and cooked from raw product on day of service.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF-Repeat-Observed opened packages of sliced roast beef, sliced turkey, and a deli wrap not date marked in walk-in cooler. Ready-to-eat, potentially hazardous food items shall dated to indicate the day of prep or discard. CDI-Items discarded.
- 7-102.11 Common Name-Working Containers PF-Repeat-Observed unlabeled bottle of all purpose cleaner under 3 compartment sink. Working containers used for storing poisonous or toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI-Labeled during inspection.// 0 points
- 3-501.15 Cooling Methods PF-Observed filet mignon cooling in closed metal cabinet in walk-in cooler. When cooling, foods shall be loosely covered or uncovered to facilitate heat transfer. CDI-Door to the metal cabinet was opened and cabinet placed into walk-in freezer.
- 33 3-501.13 Thawing C-Measured raw chicken thawing under running water at 78F and raw beef under running water measuring 80F. Foods shall be thawed under running water measuring 70F or below and with enough velocity to float off loose particles. Items requiring thawing shall be thawed under refrigeration unless 70F cold water temperatures can be achieved. CDI-Meat placed into walk-in cooler to cool.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C-Repeat--Multiple boxes of canned food items stored on the floor in dry storage. Food shall be stored a minimum of 6 inches above the floor.// 0 points





Establishment Name: BENTON CONVENTION CENTER FOOD SERVICE Establishment ID: 3034011757

Observations and Corrective Actions



- 3-302.15 Washing Fruits and Vegetables C-Observed food employee slicing potatoes and mushrooms prior to cleaning. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form. CDI-Produce was cleaned prior to continued preparation.// 0 points
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C-REPEAT-Observed large pieces of dried food debris and dust in containers with equipment and utensils. Cleaned equipment and utensils, laundered linens, single-service articles shall be stored in a clean, dry location; where they are not exposed to splash, dust, or other contamination; and at least 6 inches above the floor.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C-Replace leaking stoppers in prep sink. Equipment shall be maintained in good repair.// 0 points
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C-Repeat-Cleaning needed under storage areas under main prep table, inside of vacuum sealer used for nuts. Nonfood contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.// 0 points
- 6-501.16 Drying Mops C--REPEAT-Observed mops drying in mop buckets in canwash. Currently installed mop hanger is not sufficient to hang mops. Mops shall be hung so that they can air-dry without soiling walls, equipment or supplies.//
 6-501.12
 Cleaning Frequency and Restrictions C-REPEAT-Clean walls throughout kitchen, behind wall of grill floors in kitchen, under
 - Cleaning, Frequency and Restrictions C-REPEAT-Clean walls throughout kitchen, behind wall of grill, floors in kitchen, under dry storage shelving, wall splatter in storage rooms, dusty ceiling tiles over dish machine. Physical facilities shall be maintained clean.//6-201.11 Floors, Walls and Ceilings-Cleanability C-REPEAT-Seal handsink to the wall by 3 compartment sink that is falling, caulk handsink in dish area. Replace missing ceiling tiles above large ice machine. Replace ceiling tiles in dock. Physical facilities shall be easily cleanable.
- 6-303.11 Intensity-Lighting C-REPEAT- 5-31FC in ceramic storage room, 9FC at men's urinals, 0-4FC at women's restroom handsink, 8-30FC in dry storage room. Replace burned out bulbs. Lighting shall measure at least 20 FC at a distance of 75 cm (30 inches) above the floor in areas used for handwashing, warewashing, and equipment and utensil storage, and in toilet rooms.





Establishment Name: BENTON CONVENTION CENTER FOOD SERVICE Establishment ID: 3034011757

Observations and Corrective Actions





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Observations and Corrective Actions



