F00	<u> </u>	Ŀ	<u>:S</u>	<u>tabiisnment inspection</u>	<u> </u>	<del>e</del> p	<u>0</u>	rτ							Sci	ore	: <u>}</u>	<u> 14</u>	<u>.5</u>	
Esta	blis	shr	ne	nt Name: CHUCK E CHEESE'S									E	sta	ablishment ID: 3034011235					
Location Address: 620 HANES MALL BLVD				Inspection ☐ Re-Inspection																
City: WINSTON SALEM			State: NC					Date: 04 / 09 / 2018 Status Code: A												
				Siai	le.										5 2	) a	m			
				County: 34 Forsyth	Time In: $\underline{12}$ : $\underline{50} \otimes_{pm}^{\bigcirc am}$ Time Out: $\underline{05}$ : $\underline{45}$ Total Time: 4 hrs 55 minutes									9 p	m					
Pern				CEC ENTERTAINMENT INC											ry #: II					
Tele	pho	one	<b>)</b> :	(336) 774-3722										_	-			-		
Was	tev	vat	er	<b>System:</b> ⊠Municipal/Community □	Or	า-Si	ite	Sy	ste	m					stablishment Type: Full-Service Restaurant	1				
				y: ⊠Municipal/Community □ On-S				-							Risk Factor/Intervention Violations: _' Repeat Risk Factor/Intervention Viola		 ns:	. 1		
									1						•			=	=	=
				Iness Risk Factors and Public Health Inteributing factors that increase the chance of developing foodbo						٥					Good Retail Practices		a la s	:-	مام	
				rventions: Control measures to prevent foodborne illness or						Goo	oa K	tetai	IP	ract	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens,	cne	mica	ais,	
IN	ОИТ	N/A	N/C	Compliance Status	OUT	гс	DI	R VR	╁	IN	ου	T N/	Α	N/O	Compliance Status	OU	IT	CDI	I R	VR
Sup	ervis	ion		.2652						Safe	Foo	od a	nd	l Wa	ater .2653, .2655, .2658					
1 🛛				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0	][		2	8 🗆		] 🗵	₫		Pasteurized eggs used where required	10	.5 0			
Emp		е Не	alth				Ţ		2	9 🛛		]			Water and ice from approved source	2 [1	0			
2 🛮				Management, employees knowledge; responsibilities & reporting	3 1.5				3	0 🗆	Ī		3		Variance obtained for specialized processing methods	1 0.	.5 0			Ē
3				Proper use of reporting, restriction & exclusion	3 1.5	0				Food	I Te		_	itur	e Control .2653, .2654					
		gien	ic F	ractices .2652, .2653			Ţ	Ţ	3	1 🔀	Tc		Т		Proper cooling methods used; adequate equipment for temperature control	1 0	.5 0			Е
4	+			Proper eating, tasting, drinking, or tobacco use	21	0	][		3	2 🗆	T	1/	7	-	Plant food properly cooked for hot holding	1 0.	.5 0		$\Box$	F
5				No discharge from eyes, nose or mouth	1 0.5	0			ıl⊢	3 🗆	╄	+	+	-	Approved thawing methods used	-	4		1	F
$\overline{}$	$\overline{}$	ng C	ont	amination by Hands .2652, .2653, .2655, .2656			Ţ		IJ⊢		+	+	+			+	+	+	+-	F
6				Hands clean & properly washed	4 2	0	][		Ί⊢	4  <u> </u>	ᆫ			o+i-o	Thermometers provided & accurate	1	SILO.	×	브	L
7 🛮				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				Food 5 🔀	$\overline{}$	enui 7	ICa	alio	n .2653  Food properly labeled: original container	2 1	1 0	П	П	F
8 🗵				Handwashing sinks supplied & accessible	21	0			ıl⊢		_	ion (	nf	For	od Contamination .2652, .2653, .2654, .2656, .265					Ľ
App	$\overline{}$	d So	urc	e .2653, .2655						6 🗵	$\overline{}$	1	T		Insects & rodents not present; no unauthorized	T	0	П	П	F
9 🛚				Food obtained from approved source	2 1	0			3	+=	×	7	+		animals  Contamination prevented during food	-	-		$\vdash$	Ē
10 🗆			×	Food received at proper temperature	21	0	] [		⊩	╀	_	+	+		preparation, storage & display	$\vdash$	+	+	_	L
11 🛭				Food in good condition, safe & unadulterated	2 1	0			IJ⊢	8 🗆	×	_	_		Personal cleanliness	++	+-			Ł
12 🗆		×		Required records available: shellstock tags, parasite destruction	21	O	1		IJ⊢	9 🗆	×		1		Wiping cloths: properly used & stored	1 0.	.5 <b>X</b>		$\square$	L
Prot	ectic		om	Contamination .2653, .2654					ш	0 🗵					Washing fruits & vegetables	1 0.	.5 0			
13 🔀				Food separated & protected	3 1.5	0							of	Ute	ensils .2653, .2654	1 0.	_			
14 🗆	×			Food-contact surfaces: cleaned & sanitized	3 🗙	0 2	3 [		4	1 🛛	+	1	4		In-use utensils: properly stored	1 0.	5 0	$\perp$	$\mathbb{L}$	L
15 🔀	+			Proper disposition of returned, previously served,	2 1		7	╁	4	2 🔀		]			Utensils, equipment & linens: properly stored, dried & handled	1 0.	.5 0			Г
		llv H	aza	reconditioned, & unsafe food dous Food TIme/Temperature .2653	ت ا	العا	-  '		4	3 □	×	3			Single-use & single-service articles: properly stored & used	1	<u> 0</u>			
16 🗆		ĬΠ	×	<u> </u>	3 1.5	0			4	4 🔀	Ī	<u></u>	Ť		Gloves used properly	1 0.	.5 0		$\Box$	Ē
17 🗆			×	Proper reheating procedures for hot holding	3 1.5	0	7	7		Uten	sils	and	d E		ipment .2653, .2654, .2663					
18 🗆	П		X	, , ,	=		7   [		4	5 🗆	×	3			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1	ı			
19 🔀				Proper hot holding temperatures	3 1.5		][		1	6 🗵	$\frac{1}{ \Gamma }$	1	+		constructed, & used Warewashing facilities: installed, maintained, &	1 0.	.5 0	$\frac{1}{1}$	$\vdash$	F
20 🗆	×			Proper cold holding temperatures	3 🔀	0 >	< [		4		×	4			used; test strips  Non-food contact surfaces clean		.5 <b>X</b>	1		F
21 🗆	×			Proper date marking & disposition	3 1.5		₹ [	7	┧┕	Phys			cili			ع إدعار				F
22 🗆	<del> -</del>			Time as a public health control: procedures &			1	= =		8 🗵	$\overline{}$	$\overline{}$	Т		Hot & cold water available; adequate pressure	2 [1	0			Е
Con	SUM		dvis	records orv .2653	للا إلكا	العا			4	9 🗆	×	1	ı		Plumbing installed; proper backflow devices	2 1	1 🗶		$\Box$	E
23 🗆	Ιп	×		Consumer advisory provided for raw or	1 0.5	ΠГ	٦Īг		∄⊢	0 🗵	+	_			Sewage & waste water properly disposed		1 0			F
	ly S		ptil	undercooked foods ole Populations .2653			-1,		īΗ	+	+		+		Toilet facilities: properly constructed, supplied	$\vdash$			片	F
24		×		Pasteurized foods used; prohibited foods not offered	3 1.5	0	T		IJН	1 🔀	+	-	1		& cleaned	F	.5 0	₽	닏	L
Che	mica			.2653, .2657			<b></b>		5.	2 🗆	×				Garbage & refuse properly disposed; facilities maintained	1 0.	5 <b>X</b>	X		
25 🗆		X		Food additives: approved & properly used	1 0.5	0			5	3 🗆	×				Physical facilities installed, maintained & clean	10	.5 🗶		X	F
26 🗆	×			Toxic substances properly identified stored, & used	2 🗶	0	3	X C	5	4 🗆	×	3	T		Meets ventilation & lighting requirements; designated areas used	1 0.	.5 🗶			Ē
Con	form	$\overline{}$	e wi	th Approved Procedures .2653, .2654, .2658			Ţ				-					5.5				
27 🗆		X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0									Total Deductions:					





		Commen	t Adde	<u>endum to</u>	<u> Food E</u>	<u>stablish</u> i	<u>ment l</u>	<u>Inspection</u>	Report			
Establishment Name: CHUCK E CHEESE'S						Establishment ID: 3034011235						
Location Address: 620 HANES MALL BLVD						⊠Inspect	tion 🗌	Re-Inspection	Date: <u>04/09/2018</u>	<u> </u>		
City	: WINST	ON SALEM State: NC			ite: NC_	Comment Addendum Attached? Status Code: A						
Col	unty: <u>34</u>	Forsyth		_ Zip:_27103					Category #: <u>II</u>			
		System: Municipal/Comn				Email 1:						
	er Supply mittee:	∴ Municipal/Comn CEC ENTERTAINMENT		On-Site System		Email 2:						
		(336) 774-3722				Email 3:						
	<u>'</u>			Tempe	erature C	bservation	ns					
		Effective	.lanu	•				nge to 41 de	earees			
ltem Salad		Location buffet	Temp 52		Location make unit		Temp 47	Item	Location P. Marlow11/20/18	Temp 0		
Cut le	ttuce	buffet	58	Sausage	make unit		49					
Mac s	alad	reach in cooler	36	Mozz stick	reach in c	ooler	42					
Sausa	age	reach in cooler	38	Cheese	make unit		40					
Salad		walk on cooler	35	Hot water	3 compart	ment sink	138					
Chees	se	walk in cooler	36	Quat	3 compart	ment sink	150					
Chick	en	make unit	48	Quat ————————————————————————————————————	sanitizer b		0					
Ham		make unit	47	Chlorine ————————————————————————————————————	warewash	ing machine	0					
	Vi	iolations cited in this repo		Observation corrected within					1 of the food code			
20	soiled. taken to //4-501. Equipm Accordi sink. / I 3-501.1 52 F an person (Januar	rticles inside on the shad Food-contact surface to the warewashing are 114 Manual and Mechant, Chemical Sanitizang to manufacturer's land (A)(2) and (B) Potend cut lettuce 58 F on the charge, the items way 1, 2019 will be 41 F er with cut lettuce and	of equipria. Dough anical Wation-Temabel the commercial mechanism is a mechanism in the commercial of the commercial mechanism is a mechanism	ment shall be on machine was arewashing aperature, pH, quat range is 2 ical warewash zardous Food the buffet line overnight. Co CDI: Salad a	clean to sign of disassem  Concentrate  Conc	ht and touch. bled. tion and Hard 400 ppm. CI ie. The data perature Cor 48 F, ham 47 potentially had ice were disc	dness - F DI: Quat : plate sta trol for S F, beef azardous arded. S	Quat 150 ppn 300ppm from di ated a chlorine n Safety Food), Ho 47 F, and sausa s foods shall be Spoke with perso	n in the 3 compartm spenser in the 3 con nachine, however, to thand Cold Holding age 49 F in the make maintained 45 F or on in charge to subr	nent sink. Impartment The bottle - P Salad e unit. Per Iess merge the		
	ziploc b Ready-toriginal be disca //3-501. Potentia	7 Ready-To-Eat Poter rag stored in the reach to-eat, potentially haze package is opened in arded based on 4 days 18 Ready-To-Eat ally Hazardous Food (**). The ham was not fro	in freeze ardous for a food es s if 42 F to Time/Ten zen solid	er with no date od prepared a stablishment if o 45 F OR 7 d nperature Con but soft. Foo	mark label nd package held for m ays if 41 F trol for Safe d shall be c	Person in one douby food proof than 24 hor less. CDI ety Food), Didiscarded if it	charge di ocessing nours, to : Alfredo sposition	id not know when plant shall be do indicate the dato was discarded	en the alfredo was p clearly marked at tin re or day by which fo l. use by date 4/8 in th	orepared. ne the cood shall e reach in		
Perso	n in Char	ge (Print & Sign): Ph		rst	<i>L</i> Marlow	.ast		/S/~ /	ln/n			
55		J (	Fii	rst	L	.ast						
Regula	atory Aut	thority (Print & Sign): <sup>Jill</sup>			Sakamoto I		7	).J1Ka	- K PtHS			
		REHS ID: 2	2685 - Ji	ll Sakamoto			Verifica	ation Required Da	nte://			

REHS Contact Phone Number: (336) 703 - 3137

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: CHUCK E CHEESE'S	Establishment ID: 3034011235

1	Observ	atione	and	Corre	ctiva	Action	10
۱	L JUSEI V	allons	ancı	COHE	∷iiv <del>e</del>	ACHOL	15

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.



7-201.11 Separation-Storage - P Repeat. Observed various cleaners such as furniture polish stored in holster above clean drain board and rack on top the clean drainboard of the 3 comp sink. Poisonous or toxic chemicals shall be stored so they can not contaminate food, equipment, single-service articles. CDI: Cleaners were removed.

34 4-302.12 Food Temperature Measuring Devices - PF No thermometer inside reach in cooler/make unit. Provide thermometer inside the reach in cooler/make unit. CDI: Thermometer provided.
//4-203.11 Temperature Measuring Devices, Food-Accuracy -

PF Three out of five metal-stem thermometers out of calibration ranging from 4 F to 32 F. Food temperature measuring devices shall be accurate to plus or minus 2 F in the intended range of use. CDI: Metal-stem thermometer were calibrated.

- 37 3-307.11 Miscellaneous Sources of Contamination C 0 points. Water bottle stored on top the chest freezer next to condiments for salad bar. Store person items in designated area to avoid possible contamination of food. CDI: Person in charge removed the water.
- 2-303.11 Prohibition-Jewelry C Repeat. Observed employee engaging in food prep while wearing bracelets. Employees may not wear jewelry on wrist or hands during food preparation. CDI: Bracelets were removed by employee.
- 3-304.14 Wiping Cloths, Use Limitation C 0 points. Quat less than 150ppm in the visibly soiled sanitizer bucket. Cloths in-use for wiping counters and equipment shall be held between uses in a chemical sanitizer at a proper concentration (Quat 200ppm to 400ppm according to manufacturer) and free of visible soil.
- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Stacks of single-use cups exposed in the open rack by the registers. To-go containers with food contact surfaces store up on the shelf by the register. Open box of cups stored on the floor in the storage room. Single-service and single-use articles shall be kept in the original protective package or stored by using other means that afford protection from contamination until used. Single-service and single-use articles and cleaned utensils and equipment shall be stored at least 6 inches off the floor. CDI: Single-use cups are in plastic sleeve.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C 0 points. PVC wrap missing on the pipes inside the walk in cooler. Minor separation on the corner of the gasket in the reach in freezer. Rust on the outside of the scale used to weigh items such as cheese. Caulk missing around the make unit and around the 3 compartment sink area. One cap missing on the oven cover. Equipment shall be maintained in good repair.





Establishment Name: CHUCK E CHEESE'S Establishment ID: 3034011235

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

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47	4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C 0 points. Clean up the spilt
	dip n dots inside the chest freezer. Sticker/sticker residue on the outside of pitchers. Syrup on the soda box by the can wash.
	Nonfood-contact surfaces shall be free of accumulation of dust, dirt, food debris, and other debris.

- 5-205.15 (B) System maintained in good repair C 0 points. Leak under the wash compartment of the three compartment sink. Leak at the faucet connection at the can wash. Plumbing system shall be maintained in good repair.
- 52 5-501.113 Covering Receptacles C 0 points. Both doors to the recyclable dumpster were opened. Recyclable dumpster shall be kept covered. CDI: Person in charge closed the doors.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat. Caulk separating/missing around the toilet base to the floor in the men's restroom. Caulk separating at the handwashing sink to the wall in the men's and women's restroom. Low grout throughout kitchen especially by the can wash and warewashing area. Holes in the wall in the women's restroom. Baseboard tiles coming off in the kitchen area. Floor and wall shall be easily cleanable and smooth.
- 6-303.11 Intensity-Lighting C 0 points. Lighting 37 to 41 foot candles at the beer station, 38 foot candles at the coffee machine, 33 to 38 foot candles at the dip n dot station, 3 to 8 foot candles at the toilets in the men's restroom, and 8 foot candles at the toilet in the women's restroom. Lighting shall be at least 20 foot candles in toilet rooms and at least 50 foot candles where employee handles food.





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