Fond Establishment Inspection Papert Score: 98.5

<u></u>	υL	<u>,u</u>	L	<u>. </u>	tabiisiiiileitt iiispection	17	; pi	<u>၂၂</u>	ι						36	ure.	· _ <u>`</u>	90	<u>. U</u>	_
Es	tak	olis	hn	nei	nt Name: BURGER KING 108 CARROLS	757							E	Sta	ablishment ID: 3034012182					
					ress: 2100 PETERS CREEK PARKWAY										X Inspection ☐ Re-Inspection					
Ci	tv:	WI	NS ⁻	ΤΟΙ	N SALEM	Stat	ъ.	NC	;			D	ate	: 0	05/23/2019 Status Code: A					
Zip: 27127 County: 34 Forsyth						State: NC Date: $05/23/2019$ Status Code: A Time In: $01:00\%$ pm Time Out: $02:50\%$ pm														
0.4 D D 0.1 4 0 D 1.4						Total Time: _1 hr 50 minutes														
Permittee: CARROLS LLC BK Telephone: (336) 723-6065							Category #: II													
									_		—	FI	٦A	Fs	stablishment Type: Fast Food Restaurant			_		
Wastewater System: ⊠Municipal/Community ☐ On-Site									-	ter	m				Risk Factor/Intervention Violations:	2				
W	ate	r S	up	pl	y: $oxedsymbol{oxtime}$ Municipal/Community $oxedsymbol{\Box}$ On-	Site	Sup	pl	y						Repeat Risk Factor/Intervention Viola		 าร:			
_		-11-		- 11	landa Birla Fardana and Bublic Hardth lad		- 4°								Cond Detail Departions		=			_
ı					ness Risk Factors and Public Health Intibuting factors that increase the chance of developing foods			ıs			Good	d Re	tail I	Pract	Good Retail Practices tices: Preventative measures to control the addition of patho	aens.	che	emica	als.	
ı	Publi	: He	alth I	Inte	ventions: Control measures to prevent foodborne illness o	r injury.									and physical objects into foods.				_	
			N/A	N/O	Compliance Status	OUT	CD	I R	VR		\perp		N/A		Compliance Status	OU	<u>T</u>	CDI	R	VR
1	upe	rvisi	ion		.2652 PIC Present: Demonstration-Certification by			T	J		afe F	000		d W	, ,				Е	
ı	⊠ mpl	OVE	∟ ه H۵	alth	PIC Present; Demonstration-Certification by accredited program and perform duties .2652	2	0	1		28	\vdash		X		Pasteurized eggs used where required	H	5 0	\vdash		닏
	X		5 110	aitti	Management, employees knowledge; responsibilities & reporting	3 1.5		TE	10	\vdash	X				Water and ice from approved source	++	0		브	Ł
3	X				Proper use of reporting, restriction & exclusion					30			×		Variance obtained for specialized processing methods	1 0.	5 0			E
_			nein	ic P	ractices .2652, .2653	ال		1	1		$\overline{}$	Ten	nper	atur	e Control .2653, .2654 Proper cooling methods used; adequate					
4	X		gion		Proper eating, tasting, drinking, or tobacco use	2 1		ī		\vdash	X	Ш			equipment for temperature control	=	5 0	\vdash	Ш	Ł
5	X				No discharge from eyes, nose or mouth	1 0.5	0	1	10	32				×	Plant food properly cooked for hot holding	1 0.	50			E
_		_	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					33				×	Approved thawing methods used	1 0.	5 0			E
-	X		_		Hands clean & properly washed	42	0			34	×				Thermometers provided & accurate	1 0.	5 0			
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				ood	lder	ntific	atio						
8	×	П			Handwashing sinks supplied & accessible	2 1	_	1	10		×				Food properly labeled: original container		0			L
_	hppr	ovec	l So	urc		الناب		1 -	1		$\overline{}$		n of	Foo	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized		F		F	F
	X				Food obtained from approved source	21	0			36		Ш			animals	+	0	<u> </u>	\vdash	L
10				×	Food received at proper temperature	21	0	ī		37		X			Contamination prevented during food preparation, storage & display	2 1] X	×		E
\vdash	\boxtimes				Food in good condition, safe & unadulterated	21	-	ı		38	×				Personal cleanliness	1 0.	5 0			
12		$\overline{\Box}$	×	П	Required records available: shellstock tags,	+				39	×				Wiping cloths: properly used & stored	1 0.	5 O			
		ctio		om (parasite destruction Contamination .2653, .2654	النالكا		' -	الا	40	X		□		Washing fruits & vegetables	1 0.	5 0			
	X				Food separated & protected	3 1.5	0				$\overline{}$	r Us	se o	f Ute	ensils .2653, .2654					
\vdash		×			Food-contact surfaces: cleaned & sanitized	3 1.5	XX	1		41	×				In-use utensils: properly stored	1 0.	50			L
⊢	X				Proper disposition of returned, previously served,			1		42					Utensils, equipment & linens: properly stored, dried & handled	1 0.	5 0			
_			ly Ha	l azar	reconditioned, & unsafe food dous Food TIme/Temperature .2653			1	1	43		X			Single-use & single-service articles: properly stored & used	X 0.!	5 0		X	
	X				Proper cooking time & temperatures	3 1.5	0	ī		44	×				Gloves used properly	1 0.	5 0			E
17			X		Proper reheating procedures for hot holding	3 1.5	0	ite		U	tens	ils a	and	Equ	ipment .2653, .2654, .2663					
18			×	П	Proper cooling time & temperatures	3 1.5	0 -	1		45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1	×			
\vdash	X	$\overline{\Box}$			Proper hot holding temperatures					46	×				constructed, & used Warewashing facilities: installed, maintained, &	1 0.9	5 0		Н	┢
20		\mathbf{X}			Proper cold holding temperatures					\vdash	\vdash				used; test strips					F
⊢		_				+	-			47 D	hysi	X cal	Eaci	litio	Non-food contact surfaces clean	1 0.	5 🗶		Ш	L
	×] [Proper date marking & disposition Time as a public health control: procedures &	3 1.5	_			48	T			nue	S .2654, .2655, .2656 Hot & cold water available; adequate pressure	2 1	0			F
22		<u></u>		الا	records	21	0		ЩЦ	49	\vdash	×	H		Plumbing installed; proper backflow devices	-	X	1-	×	F
23	ons	ume	X X	ZVIS	Consumer advisory provided for raw or	1 0.5		ī		\vdash		_					+			F
		v Sı		ntih	undercooked foods le Populations .2653		حالت	1	1	\vdash	×				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied		0			Ł
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5	0 [51	×				& cleaned	=	5 0	1	Ш	L
(hen	nical			.2653, .2657					52		×			Garbage & refuse properly disposed; facilities maintained	1 0.	5 🗶			
25			X		Food additives: approved & properly used	1 0.5	0 [53		X			Physical facilities installed, maintained & clean	1	0		×	
26	X			L	Toxic substances properly identified stored, & used	21	0 [54	X				Meets ventilation & lighting requirements; designated areas used	1 0.	5 0			
(conf			wi	h Approved Procedures .2653, .2654, .2658										Total Deductions:	1.5				
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21									Total Deductions.					





					Food E			Inspection	Report							
		nt Name: BURGER KI): 3034012182	Date: 05/23	./2010						
		ddress: 2100 PETERS ON SALEM	CREEK FA		state: NC	⊠ Inspe										
•	nty: 34				Comment Addendum Attached? Status Code: Water sample taken? Yes No Category #:											
	-	ystem: ⊠ Municipal/Com	munity 🗌 (Zip: 27127 On-Site System		Water sample taken? ☐ Yes ☒ No Category #: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐										
	er Supply		munity 🗌 (nunity On-Site System												
Permittee: CARROLS LLC BK						Email 2:										
l ele	ephone:	(336) 723-6065			<u> </u>	Email 3:										
					perature O											
Item 10-16-	19	Location Laticia Mankins	Old Hol Temp 0	_	nperature Location shake cool		41 Degi Temp 38	rees or less Item	Location	Temp						
burgers	S	hot hold	167													
chicker	n	hot hold	164					,								
chicker	n	hot hold	139	-												
water		3 comp	138													
quat-pp	pm	buckets from 3 comp	150													
burger		final cook	172													
bacon		walk in	51													
	Vi	olations cited in this repo			ons and Co				1 of the food cod	le						
37	bacon ii CDI-Co 3-307.1	6 (A)(2) and (B) Pote n walk in measured 5 oked bacon. 0pts. 1 Miscellaneous Sout n was closed. 0pts.	1F. It had	l been out fo	or a bit before	lunch. Ma	intain pote	entially hazardou	us cold foods a	at 41F or less.						
		ge (Print & Sign): La hority (Print & Sign): ^N	aticia <i>Fi</i> i	rst	Mankins	ast ast	5	otru	Ma							
rcguia	nory Aut	noncy (i fint & sign).						~ 0)							
		REHS ID:	2664 - S	ykes, Nora			Verific	ation Required Da	te:/	<i>I</i>						
F		ontact Phone Number:				Health ● Fn	vironmental H	lealth Section • For	nd Protection Progr	ram (

DHHS is an equal opportunity employer.

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



Establishment Name: BURGER KING 108 CARROLS 757 Establishment ID: 3034012182

Observations	and Car	ra ativ ra	V atiana
Coservations	and Con	ecuve	ACHONS

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



- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- REPEAT- Five stacks of cups and front counter and at drive through stored with lip contact portion exposed; open cases of cups in sleeves stored on shelf in outdoor hallway leading to dry storage building. Single service/use articles shall be stored in a clean dry location, where they are not exposed to splash, dust, or other contamination and kept in original protective packaging or stored by other means that afford protection from contamination until used. Maintain cups protected; move all single service items inside dry storage room.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Threshold from walk in cooler to walk in freezer loose. Walk in freezer with condensate leak at pipe coming from wall. Maintain equipment in good repair. Opts.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Defrost and clean fryer freezer. Clean microwave. Clean under fry holding area. nonfood contact surfaces shall be maintained clean. Opts.
- 5-205.15 (B) System maintained in good repair C-REPEAT-Water will not turn off at 3 comp sink without use of secondary valve. Plumbing shall be maintained in good repair. 0pts.
- 52 5-501.115 Maintaining Refuse Areas and Enclosures C- Small amount of cleaning needed at dumpster area and a few boxes at recycle dumpster on ground. Maintain refuse areas clean. 0pts.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Cracked tile in ladies room around drain (repeat); loose stainless steel panel at mop sink; caulk needed at front hand sink; caulk needed at drive through counter; missing base/wall tile at back door; repair floor corner at door to dry storage. Physical facilities shall be maintained in good repair. // 6-501.12 Cleaning, Frequency and Restrictions C-Cleaning needed on floor between fryers. Physical facilities shall be maintained clean. // 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C- REPEAT-Standing water at ice machine and in front of 3 compartment sink. Floors in which water flush methods are used shall be provided with drains and be graded to drain.





Establishment Name: BURGER KING 108 CARROLS 757 Establishment ID: 3034012182

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.





Establishment Name: BURGER KING 108 CARROLS 757 Establishment ID: 3034012182

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.





Establishment Name: BURGER KING 108 CARROLS 757 Establishment ID: 3034012182

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.



