F ($\mathcal{I}($)Q	E	SI	abiisnment inspection	Re	ρo	rt						Sc	core	:: <u>'</u>	<u>90</u>	<u>).5</u>	<u>; </u>	_
Establishment Name: DUNKIN DONUTS 351479								Establishment ID: 3034012261												
	ocation Address: 2020 SOUTH HAWTHORNE RD								Inspection ☐ Re-Inspection											
Cit	ity: WINSTON SALEM State: NC								Date: 11/18/2015 Status Code: A											
	•									Time In: $09:45 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$										
	Zip: 27103 County: 34 Forsyth									Total Time: 2 hrs 15 minutes										
Permittee: HUNAR HAWTHORNE LLC									Category #: II											
	_				336) 712-4667								Τ.	•			_			
N	Nastewater System: ⊠Municipal/Community ☐ On-Site Sys										FDA Establishment Type: Fast Food Restaurant No. of Risk Factor/Intervention Violations: 3									
N	ate	r S	Sup	ply	y: ⊠Municipal/Community □On-	Site S	Supp	oly						Repeat Risk Factor/Intervention Violations.		ns	-			
														·				_	_	•
	Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.										Good Retail Practices: Preventative measures to control the addition of nathogens, chemicals									
					ventions: Control measures to prevent foodborne illness or				Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.											
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR		IN	оит	N/A	N/C	Compliance Status	0	UT	СГ	DI F	R VR	?
$\overline{}$	upe				.2652 PIC Present; Demonstration-Certification by				S	afe F	$\overline{}$	\neg	d V	Vater .2653, .2655, .2658		Ţ	Ţ			į
					accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1).5 C][<u>]</u> []
$\overline{}$		oye	e He	alth	.2652		1		29	×				Water and ice from approved source	2	1 [<u> </u>][止]
-	X	Ш			Management, employees knowledge; responsibilities & reporting	3 1.5 0	+		30			X		Variance obtained for specialized processing methods	1).5][]
	X				Proper use of reporting, restriction & exclusion	3 1.5 0			F	ood	Tem	per	atu	re Control .2653, .2654						
П			gien	ic Pr	ractices .2652, .2653		1		31	×				Proper cooling methods used; adequate equipment for temperature control	1).5][]
4		X			Proper eating, tasting, drinking, or tobacco use	-	1	4	32			X		Plant food properly cooked for hot holding	1	0.5	0 [1	走]
_	×				No discharge from eyes, nose or mouth	1 0.5 0			33	×		П		Approved thawing methods used	1).5 (1	╁	1
\neg			ig Co	onta	mination by Hands .2652, .2653, .2655, .2656				⊩	\boxtimes	П	_		Thermometers provided & accurate		+		1/-	1	1
6		X			Hands clean & properly washed No bare hand contact with RTE foods or pre-	4 🗶 0				ood l	=	tific	rati	·				-11-		
-	X				approved alternate procedure properly followed	3 1.5 0			35		×			Food properly labeled: original container	2	1 2	3 [Ī	Œ]
8	X				Handwashing sinks supplied & accessible	2 1 0				$\perp \perp$		n of	Fo	ood Contamination .2652, .2653, .2654, .2656, .26	57			- -		ĺ
\neg		ove	d So	urce	.2653, .2655				36	×				Insects & rodents not present; no unauthorized animals	2	1 0		JC	T]
9	X				Food obtained from approved source	2 1 0			37		×			Contamination prevented during food	2	1 5	7	1	╁	1
10				X	Food received at proper temperature	2 1 0				\boxtimes				Personal cleanliness		+	+		#	1
11	X				Food in good condition, safe & unadulterated	2 1 0		$\Box \Box$		\vdash	_				=	+	+=	#	╬	
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			 					Wiping cloths: properly used & stored		= -		#	#	_
Р	rote	ctio	n fro	om C	ontamination .2653, .2654				40			×		Washing fruits & vegetables	1	0.5		<u> </u>	<u></u>	
13	X				Food separated & protected	3 1.5 0					r us	se or	וט ז	tensils .2653, .2654 In-use utensils: properly stored	×	5617	7			1
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙 0			\vdash	\vdash	_			Utensils, equipment & linens: properly stored,	+	\neg	+	_	_	_
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			42	\vdash				dried & handled		0.5	4-		+	_
Р	oter	ntial	ly Ha	azaro	dous Food Time/Temperature .2653				43		×			Single-use & single-service articles: properly stored & used	X).5 0	<u> </u>] 2	< □]
16	X				Proper cooking time & temperatures	3 1.5 0			44	×				Gloves used properly	1	0.5][][]
17			X		Proper reheating procedures for hot holding	3 1.5 0			U	tens	ils a	nd I	Equ	uipment .2653, .2654, .2663						Ī
18				X	Proper cooling time & temperatures	3 1.5 0			45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	12	Ӡ┖][]
19	П	П	×	\Box	Proper hot holding temperatures	3 1.5 0	171	$\exists \Box$	16	×				constructed, & used Warewashing facilities: installed, maintained, &		0.5			╁	-
\dashv	\mathbf{X}	_] [Proper cold holding temperatures	3 1.5 0	1-1		† ├─	\vdash	_			used; test strips		#	+	1 -	#	J -
\dashv		<u> </u>							47		X	-00!	1:4:	Non-food contact surfaces clean	1	× III	쁘	<u> </u>	<u></u>	J
21	X	Ш		Ш	Proper date marking & disposition Time as a public health control: procedures &	3 1.5 0		44	48	hysic		acı	IIITIE	Hot & cold water available; adequate pressure	2	1 0		TE	T	1
22			X		records	2 1 0			I	\vdash						#	4-	#	1] -
\neg	ons	ume	er Ac	ivisc	ory .2653 Consumer advisory provided for raw or		101		49		X			Plumbing installed; proper backflow devices	2	+	+	<u> </u>	X	-
23	ich	<u></u>	ISCO	ntibl	undercooked foods	1 0.5 0	1		50	\vdash				Sewage & waste water properly disposed	2	1 0	뽀	4	毕]
24	ıyııı	y ⊃l □	isce	μιιυ	Pasteurized foods used; prohibited foods not	3 1.5 0			51	X				Toilet facilities: properly constructed, supplied & cleaned	1	0.5			<u>]</u> []
_	hen	nical	$\overline{}$		offered .2653, .2657		-11		52		X			Garbage & refuse properly disposed; facilities maintained	1	X	1 C]
25			×		Food additives: approved & properly used	1 0.5 0			53		×			Physical facilities installed, maintained & clean	×).5 (<u> </u>		< □]
26	×				Toxic substances properly identified stored, & used	2 1 0			54	×			T	Meets ventilation & lighting requirements;	1	0.5		1	走]



Conformance with Approved Procedures .2653, .2654, .2658

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



Total Deductions:

Establishn	ment Name: DUNKIN DOI	NUTS 35	1479		Establishment ID: 3034012261							
Location	Address: 2020 SOUTH H	AWTHOF	RNE RD		⊠Insp	ection	Re-Inspection	Date: 11/18/2015				
	NSTON SALEM			te: NC	Comment Addendum Attached? Status Code: A							
County:_	34 Forsyth		_ Zip:_ ²⁷¹⁰³		Category #: "							
	er System: 🗷 Municipal/Comm				Email 1: hunar77@hotmail.com Email 2:							
Water Sup	oply: ⊠ Municipal/Comm e: HUNAR HAWTHORNE		On-Site System									
	ne: (336) 712-4667			Email 3:								
			Temne	rature O								
Item	Location	Temp	Item	Location		Temp	Item	Location Temp				
Egg	Oven	171	Quat sanitizer	Dispenser		200						
Egg	Prep cooler	39	SS Sundeep	Exp. 3/6/2	019	0						
Ham	Prep cooler	37										
Cream	Prep cooler	39										
Steak	Lower prep cooler	34										
Cooked	Lower prep cooler	32										
Milk	Milk dispenser	44										
Hot water	Three compartment sink	k 127										
2-301.1 without	sils and equipment - CDI - 4 When to Wash - P - Ob washing hands in betwee utensils or equipment - C	oserved i en - emp	multiple employ loyees must wa	ees handle ash hands	after hand	dling money	, especially befor	re handling food or food				
sticker r days - d 4-501.1 Hardne	1 (A) Equipment, Food-C residue - thoroughly clear contact Kenneth Michaud 14 Manual and Mechanic ss - P - No sanitizer prese ead 200 ppm of quat solu	n and sa at micha al Ware ent - san	nitize pans and aukb@forsyth.c washing Equipı	food conta c or (336) ment, Cher	act utensil 703-3131 mical San	s after use when comp itization-Te	- will require verif plete mperature, pH, C	fication visit/contact in 10 concentration and				
Person in Cl	harge (Print & Sign): Su	F, ndeep	irst	<i>L</i> Makhani	.ast	6	Jung	9				
Regulatory /	Authority (Print & Sign): ^{Ke}		irst	<i>L</i> Michaud	.ast	1	- h #	Mil-les				

REHS ID: 2259 - Michaud, Kenneth

Verification Required Date: 11/28/2015

REHS Contact Phone Number: $(33\underline{6})\underline{703}-\underline{3131}$



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Establishment Name: DUNKIN DONUTS 351479	Establishment ID: 3034012261
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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.



0 pts - 3-302.12 Food Storage Containers Identified with Common Name of Food - C - Bowl of sugar on front counter and bins in rear storage area not labeled or incorrectly labeled - dry goods containers must be labeled

- 37 0 pts 3-305.11 Food Storage-Preventing Contamination from the Premises C Ice bin lid left open ensure that lid is shut when not in use as to help prevent against contamination
- 3-304.12 In-Use Utensils, Between-Use Storage C Repeat Ice scoop stored in open bottomed container on front of ice bin directly above floor sink unless holder can be stored higher, store scoop in ice with handle sticking out of product to avoid contamination of scoop from floor sink splatter when water is drained into sink
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Repeat Many stacks of single service cups stored outside of sleeve single service cups must be stored in sleeves where sleeve is pulled up or in proper dispenser where lip of top cup is protected from cross contamination
- 45 0 pts 4-501.11 Good Repair and Proper Adjustment-Equipment C Replace torn cooler gaskets on drawer and reach in cooler

- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Detailed cleaning needed underneath lips of counters, in condiment bins and on storage racks especially those in rear and in walk in cooler; Clean fan guard of AC compressor in walk in cooler
- 5-203.14 Backflow Prevention Device, When Required P Can wash backflow prevention device is rated for constant pressure yet current set up has a splitter with hose and pistol grip sprayer on end current set up requires backflow prevention device rated for constant pressure add backflow prevention device rated for constant pressure in between splitter and faucet or remove sprayer, leave end of hose open and add backflow prevention device rated for constant pressure in between manual valve and hose; No backflow prevention devices observed on coffee makers or tea makers appliances that have it's own water source must have backflow prevention device on each water line or built internally with documentation will require verification visit in 10 days to correct all items contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete





Establishment Name: DUNKIN DONUTS 351479 Establishment ID: 3034012261

Observations and Corrective Actions

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5-501.15 Outside Receptacles - C - Dumpster door left open - ensure that dumpster doors and lids are shut as to help prevent against pest and rodent harborage



6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C - Repeat - Three compartment sink still needs to be recaulked to wall - remove old caulk, add new caulk and properly bevel caulk to drain water; Recaulk toilet bases to floor in restrooms; Recaulk women's handsink to wall in restroom



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Establishment Name: DUNKIN DONUTS 351479 Establishment ID: 3034012261

Observations and Corrective Actions

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Establishment Name: DUNKIN DONUTS 351479 Establishment ID: 3034012261

Observations and Corrective Actions

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