H ($\mathcal{O}($) a	E	SI	abiisnment inspection) Ke	;bc	rt						S	core	: 3	<u> 15</u>	<u>.5</u>		
					nt Name: DUNKIN DONUTS							F	sta	ablishment ID: 3034012454					_	
Location Address: 2385 LEWISVILLE CLEMMONS RD											Inspection ☐ Re-Inspection									
City: CLEMMONS State: NC										Date: 01/09/2020 Status Code: A										
•										Time In: $01:20\%$ pm Time Out: $04:40\%$ pm										
	Zip: 27012 County: 34 Forsyth										Total Time: 3 hrs 20 minutes									
	Permittee: CLEMMONS DONUTS, LLC										Category #: II									
	elephone:										FDA Fetablishment Type, Fast Food Restaurant									
W	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys										N	0 (∟ຣ າfF	Risk Factor/Intervention Violations:	2					
W	ate	r S	up	ply	៸: ⊠Municipal/Community □On	-Site	Sup	ply						Repeat Risk Factor/Intervention Vic		ns:	:			
														•		_	_	=	=	
	Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.											Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,								
	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.									
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R V	2	IN	OUT	N/A	N/O	Compliance Status	01	JT	CDI	R	VR	
_		rvis	ion		.2652 PIC Present; Demonstration-Certification by					Safe	Т		d W	,,		_	_			
	X			al+h	accredited program and perform duties	2			28	-		×		Pasteurized eggs used where required	\rightarrow	0.5 0	-	\perp	Ł	
2	mpi 🔀	oye	е Не	aith	.2652 Management, employees knowledge; responsibilities & reporting	2 15			29					Water and ice from approved source	2	10			E	
3	×								30	ם ו		×		Variance obtained for specialized processing methods	1	0.5				
		_	nieni	ic Pr	Proper use of reporting, restriction & exclusion actices .2652, .2653	3 1.3			\neg	$\overline{}$	Ten	nper	atur	e Control .2653, .2654 Proper cooling methods used; adequate		_				
4	×		gicii		Proper eating, tasting, drinking, or tobacco use	21	0 0] ⊢	1 🛮	Ш			equipment for temperature control	-	0.5	-	Ш	L	
5	X				No discharge from eyes, nose or mouth	1 0.5			32	2 🗆			X	Plant food properly cooked for hot holding	\rightarrow	_		-	E	
_		_	ıq Co	onta	mination by Hands .2652, .2653, .2655, .2656	الحالف			33	3 🗆			X	Approved thawing methods used	1).5 0			L	
6	X				Hands clean & properly washed	42	0 🗆		34	4 🔀				Thermometers provided & accurate	1	0.5				
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆			ood	Ider	ntific	atio			_				
8		X			Handwashing sinks supplied & accessible	21	XX		╗	5 🗵	Ш			Food properly labeled: original container		1 0		Ш	L	
			d So	urce	9 11					reve	entio	n or	F00	d Contamination .2652, .2653, .2654, .2656, .20 Insects & rodents not present; no unauthorized	$\overline{}$	1 0	П		F	
9	X				Food obtained from approved source	21	0		11 ⊢	+				animals Contamination prevented during food		_	+		F	
10				X	Food received at proper temperature	21	0		ПΗ	7 🗵	닏			preparation, storage & display	-	1 0	-	_	Ł	
11	X				Food in good condition, safe & unadulterated	21	0 0		JI ├─	3 🗵	Ш			Personal cleanliness	-	+			Ł	
12			X		Required records available: shellstock tags, parasite destruction	21	0 0		39					Wiping cloths: properly used & stored	-	0.5	+		L	
Р	rote	ctio	n fro	m C	Contamination .2653, .2654				40			×		Washing fruits & vegetables	1	0.5			E	
13	X				Food separated & protected	3 1.5	0] F	$\overline{}$	_	se of	f Ute	ensils .2653, .2654				П	F	
14	X				Food-contact surfaces: cleaned & sanitized] ⊢	+				In-use utensils: properly stored Utensils, equipment & linens: properly stored,	-	_	-	-	Ë	
15	X				Proper disposition of returned, previously served reconditioned, & unsafe food	, 21	0		42	+	×			dried & handled	-H	_	X	\vdash	L	
Р	oter	ntial	ly Ha	azaro	dous Food Tlme/Temperature .2653				43	3 🗆	X			Single-use & single-service articles: properly stored & used	1	K 0		X	E	
16				X	Proper cooking time & temperatures	3 1.5	0 🗆] 44					Gloves used properly	1	0.5			E	
17				X	Proper reheating procedures for hot holding	3 1.5	0			Jtens 	sils a	and I	Equi	pment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	$\overline{}$	-	-		F	
18				X	Proper cooling time & temperatures	3 1.5	0] 4!	5 🗆	X			approved, cleanable, properly designed, constructed, & used	2	X 0		X		
19				X	Proper hot holding temperatures	3 1.5	0 🗆		40	5 🛛				Warewashing facilities: installed, maintained, & used: test strips	1	0.5			Ē	
20	X				Proper cold holding temperatures	3 1.5	0		1 4	7 🗔	×			Non-food contact surfaces clean	X.	0.5	П	×	F	
21	×				Proper date marking & disposition	3 1.5	0 🗆]	Phys		Faci	lities	.2654, .2655, .2656						
22	П	П	X	П	Time as a public health control: procedures &	21	0 0	ПГ	48	3 🔀				Hot & cold water available; adequate pressure	2	1 0				
	ons	ume	er Ac	lviso	records Dry .2653				49	9 🗆	X			Plumbing installed; proper backflow devices	2	X 0			X	
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆		50					Sewage & waste water properly disposed	2	10			E	
Н	ighl	y Sı		ptib	le Populations .2653				5	1 🛛				Toilet facilities: properly constructed, supplied & cleaned		0.5 0	+	\vdash	E	
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5	0 🗆		52	+	×			Garbage & refuse properly disposed; facilities	-	+			F	
\neg	nen	nica			.2653, .2657	1 00			4	+	X			maintained Physical facilities installed, maintained & clean	-	-		\vdash	F	
25			X		Food additives: approved & properly used	+			53	+	_			Meets ventilation & lighting requirements:	-	+	+	\vdash	+	
26 C	Opf	nrm:	anco	\\\ith\	Toxic substances properly identified stored, & used h Approved Procedures .2653, .2654, .2658	2 1	XX		54	* L	X			designated areas used	_	X 0		X	L	
U	JIII	J: 1110	41166	vvil	171pp10104 11000du103 .2003, .2004, .2000				4 1						111	-				



27 🗆 🗆 🗷

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



Total Deductions: 4.5

210 - -

			endum to	Food Es	<u>stablish</u>	ment	<u>Inspection</u>	Report				
Establishm	ent Name: DUNKIN DON	NUTS			Establishment ID: 3034012454							
City: CLE		LE CLEM	Sta	te: NC	☑ Inspection ☐ Re-Inspection Date: 01/09/2020 Comment Addendum Attached? ☐ Status Code: A							
County: 3			_ Zip: <u>27012</u>		Water sam	Category #: _	II					
Water Supp	System: ☑ Municipal/Comm ly: ☑ Municipal/Comm : CLEMMONS DONUTS,	nunity 🗌 (=		Email 1: Email 2:							
		LLO										
Telephon	e:				Email 3:							
			Tempe	rature O	bservatio	ns						
Item CFPM	Co Location G.SotoQuintanilla5/6/24	old Hol Temp 0	l <mark>ding Temp</mark> Item Air	erature Location reach in co		11 Degi Temp 41	rees or less Item	Location	Temp			
Quat	sanitizing bucket	150	Air	sliding doo	r cooler	39						
Sliced ham	walk in cooler	40	Half n half	cold holdin	g	40						
Eggs	walk in cooler	39	Milk	cold holding	g	38	_					
Egg	make unit	34	Hot water	3 compartn	nent sink	141	-					
Turkey	drawer cooler	40	Quat	3 compartn	nent sink	150						
Hashbrown	drawer cooler	28										
Half n half	reach in cooler	40										
	Violations cited in this repor		Observation					of the food code				
8 6-301	.12 Hand Drying Provision	on - PF	No disposable,	paper tow	el at the ha	ndwashin	ng sink in the bak	ery area. Each	ovided.			
on the UTEN	.11 Separation-Storage e drainboard. POISONO ISILS, LINENS, and SIN in shelf in storage area.	US OR	TOXIC MATER	IALS shall	be stored s	so they ca	n not contamina	te FOOD, EQUIP	MENT,			
pieces consu shall t in cha Lock	.11 (A), (B) and (D) Equi s of paper and brownish imption. Cleaned EQUIF be stored: (1) In a clean, irge placed the ice bucke	splash ir PMENT a dry loca	nside the ice bu and UTENSILS tion; (2) Where	ucket to refi i, laundered they are n	III the ice bi	n hanging and SING	g by the drink ma SLE-SERVICE ar	chine. Ice is used of SINGLE-USE A	d for humar ARTICLES			
Text												

First Last Regulatory Authority (Print & Sign): Jill Sakamoto REHS

REHS ID: 2685 - Sakamoto, Jill

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





flication Required Date: 01/19/2020

Establishment Name: DUNKIN DONUTS Establishment ID: 3034012454

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.



- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Repeat. Stacks of single-use cups with lip-contact surfaces not protected in exposed holders located at the front service area. Exposed stack of single-use filters for coffee machine in contact with key chain and spray bottle of Spic n span chemical on a counter. Box of single-use cups and an open box of coffee grounds stored on the floor in the storage area. SINGLE-SERVICE and SINGLE-USE ARTICLES shall be stored as specified under ¶ (A) of this section and 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 shall be stored: atleast 15 cm (6 inches) above the floor. CDI: Person in charge discarded the single-use filters.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Torn/hanging gasket in the reach in cooler (front) and small reach in cooler used for milks by storage shelving. Equipment shall be maintained in good repair. //4-502.11 (A) and (C) Good Repair and Calibration-Utensils and Temperature and Pressure Measuring Devices C Ambient air thermometers (total of 2) measuring about 49 F to 50 F in the small reach in cooler by the shelving used for drinks such as milk/cream cheese. Air temperature of the reach in cooler measured 41 F by REHS. Ambient air temperature measuring deviceshall be maintained in good repair and be accurate within the intended range of use. //4-402.11 Fixed Equipment, Spacing or Sealing-Installation C Caulk missing creating a gap on the wall to the handwashing sink in the women's restroom. EQUIPMENT that is fixed because it is not EASILY MOVABLE shall be installed so that it is: SEALED to adjoining EQUIPMENT or walls, if the EQUIPMENT is exposed
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat. Shelvings throughout the establishment with debris and/or dust. Debris in the make unit (top). Dust/debris on fan guards and ceiling panels in the walk in cooler. Nonfood-contact surfaces of equipment shall be free from the accumulation of dust, dirt, food residue, and debris.
- 5-205.15 (B) System maintained in good repair C Leak at pipe underneath the sanitizing vat of the 3 compartment sink. Plumbing system shall be maintained in good repair.

 //5-202.14 Backflow Prevention Device, Design Standard P Pistol grip attached to hose connected to ASSE 1011 on the faucet of the can wash. Backflow prevention device not meant for continuous pressure. A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI: Person in charge removed the hose connected to the ASSE 1011.

 //5-203.14 Backflow
- 52 5-501.113 Covering Receptacles C Both doors were opened for the dumpster. Receptacles and waste handling units for REFUSE, recyclables, and returnables shall be kept covered. CDI: Person in closed the doors to the dumpster.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat. Damaged coved base tiles by the walk in cooler. Physical facilities shall be maintained in good repair.

 //6-501.12 Cleaning, Frequency and Restrictions C Debris on the floor especially at the edges to the wall in the kitchen/bakery area and under the 3 compartment sink. Physical facilities shall be kept clean.
- 6-303.11 Intensity-Lighting C Repeat. Lighting measured 32 to 34 foot candles at the coffee machine with milk dispenser by the main register, 34 to 48 foot candles at the work table with the espresso machine, and 26 to 41 foot candles at the prep table in the bakery area. Light bulbs were not working properly in the fixtures. The light intensity shall be at least 540 lux (50 foot candles) at a surface where a FOOD EMPLOYEE is working with FOOD or working with UTENSILS or EQUIPMENT such as knives, slicers, grinders, or saws where EMPLOYEE safety is a factor.





Establishment Name: DUNKIN DONUTS Establishment ID: 3034012454

Observations and Corrective Actions
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Establishment Name: DUNKIN DONUTS Establishment ID: 3034012454

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Establishment Name: DUNKIN DONUTS Establishment ID: 3034012454

Observations and Corrective Actions

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