Food Establishment Inspection Report

Food Establishment Inspection Report	Score : 97.5				
Establishment Name: MCDONALD'S 4306	Establishment ID: 3034011787				
Location Address: 840 S MAIN STREET City: KERNERSVILLE State: North Carolina Zip: 27184 County: 34 Forsyth Permittee: JSL & MORE INC Telephone: (336) 996-4611 S Inspection Re-Inspection Educational Visit	Date: 06/06/2025 Status Code: A Time In: 9:05 AM Time Out: 11:40 AM Category#: II FDA Establishment Type:				
Wastewater System: ⊗ Municipal/Community	No. of Risk Factor/Intervention Violations: 3 No. of Repeat Risk Factor/Intervention Violations: 0				
Foodborne Illness Risk Factors and Public Health Interventions	Good Retail Practices				

	Q	Š) I	Mur	nicipal/Community On-Site Supply									_
R	isk f	act	ors:	ne Illness Risk Factors and Public Health Interventions Contributing factors that increase the chance of developing foodborne illness. h Interventions: Control measures to prevent foodborne illness or injury		G	900	d Re	tail	Good Retail Practices Practices: Preventative measures to control the addition of pathogens, of and physical objects into foods.	nemica	als,	
C	omį	oli	and	ce Status OUT CDI R VR		Coi	mp	olia	nce	ce Status OUT	CDI	R۱	VF
Su	pervi	sio	n	.2652	s	afe	Fo	od ar	nd V	Water .2653, .2655, .2658	'		
1 ((ou	T N	A	PIC Present, demonstrates knowledge, &				JT IX	A	Pasteurized eggs used where required 1 0.5 0		\Box	
 	1	+	_	performs duties Certified Food Protection Manager	31	Ņ	(ou	JT	\perp	Water and ice from approved source 2 1 0		\Box	_
			32	IN	ou	JT IX	A	Variance obtained for specialized processing methods 2 1 0					
\Box	\top	Т	Heal	Management food & conditional employee:	∮					1	<u> </u>	_	
	X OU	\perp		knowledge, responsibilities & reporting	_ F	000	d Te	empe	eratu	ture Control .2653, .2654		$\overline{}$	
4	(OU	Т	_	Proper use of reporting, restriction & exclusion 3 1.5 0	33	IN)X	(T		Proper cooling methods used; adequate equipment for temperature control		H	Х
5	Kου	т		Procedures for responding to vomiting & 1 0.5 0	34	ı ix	Ou	JT N/A	A N/0			Η.	_
			enic	c Practices .2652, .2653				JT N/A		/o Approved thawing methods used 1 0.5 0		\vdash	_
6				Proper eating, tasting, drinking or tobacco use 1 0.5 0	36)X	(ou	JT		Thermometers provided & accurate 1 0.5 0		二	_
7			_	No discharge from eyes, nose, and mouth 1 0.5 0	F	000	d Id	entif	icati	tion .2653			
			Con	ntamination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed 4 2 X X	37	' įX	(ou	JT	L	Food properly labeled: original container 2 1 0		\Box	_
8		+	+	No hare hand contact with RTE foods or pre-	P	rev	ent	ion o	of Fo	Food Contamination .2652, .2653, .2654, .2656, .2657			
			AN/O	approved alternate procedure properly followed 4 2 0	38	M	Ou	JT		Insects & rodents not present; no unauthorized animals 2 1 0		П	
10	Qυ	T N	A	Handwashing sinks supplied & accessible 2 1 0	↓	\vdash	+	+	+	dimidio		\vdash	_
			Sour		39	M	Ou	JΤ		Contamination prevented during food preparation, storage & display 2 1 0		iΙ	
11 j	OU	T		Food obtained from approved source 2 1 0 6 Food received at proper temperature 2 1 0	40	M	Ou	JT	+	Personal cleanliness 1 0.5 0		\vdash	_
13			ŊXO	6 Food received at proper temperature 2 1 0 Food in good condition, safe & unadulterated 2 1 0	41	M	OU	JT		Wiping cloths: properly used & stored 1 0.5 0		☐	
ΙŤ	╁	+	4	Deguised speeds qualible, shallstack tags	42	×	ou	JT N/A	Ą	Washing fruits & vegetables 1 0.5 0		\Box	
14	14 IN OUT NO Proper Use of Utensils .2653, .2654												
Pro	tecti	ion	from	m Contamination .2653, .2654	43	M	OU	JT	oxdot	In-use utensils: properly stored 1 0.5 0		\Box	
		_	AN/O	o Food separated & protected 3 1.5 0	44	M	ίου	JT		Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0		iΙ	
16	`	+	+	Food-contact surfaces: cleaned & sanitized 3 1.5 0	↓ ├ ─			-	+			\dashv	_
17	Ńου	Т		Proper disposition of returned, previously served, reconditioned & unsafe food	45	M	Ou	JΤ		Single-use & single-service articles: properly stored & used 1 0.5 0		iΙ	
				zardous Food Time/Temperature .2653	46	M	OU	JT		Gloves used properly 1 0.5 0		二	_
-				Proper cooking time & temperatures 3 1.5 0	U	Iten	sils	and	l Eq	quipment .2653, .2654, .2663			
				o Proper reheating procedures for hot holding 3 1.5 0	∤		Τ	Т	Т	Equipment, food & non-food contact surfaces		П	_
20 21	K OU	TN	AN/O	o Proper hot holding temperatures 3 1.5 0	47	×	Ou	JΤ		approved, cleanable, properly designed, 1 0.5 0		iΙ	
22	N OX	TN	AN/O	o Proper cold holding temperatures 3 1₺ 0 X] -		-	+	+	constructed & used		\vdash	_
23	Oυ	T N	AN/O		48	M	ίOυ	JT		Warewashing facilities: installed, maintained & 1 0.5 0 used; test strips		iΙ	
24	Κ ου	T N	AN/O	o Time as a Public Health Control; procedures & 3 1.5 0	49	IN)X	(T	\dagger	Non-food contact surfaces clean 1 06 0		X	_
Co	nsun	ner	Advi	visory .2653	Р	hys	sica	l Fac	ciliti	ties .2654, .2655, .2656			
25	N OU	TIN	Ka.	Consumer advisory provided for raw/				JT N/A	A	Hot & cold water available; adequate pressure 1 0.5 0		П	
\vdash		_		undercooked foods	51	X	ou	JT		Plumbing installed; proper backflow devices 2 1 0		\Box	_
-	丁一	$\overline{}$	丁	tible Populations .2653 Pasteurized foods used; prohibited foods not	7 —	T	Ou		+	Sewage & wastewater properly disposed 2 1 0 Toilet facilities: properly constructed, supplied		\vdash	_
26	N OU	ΤŊ	4	offered 3 1.5 0	53	×	Ou	JT N/A	Α.	& cleaned 1 0.5 0		Ц	
	emic		-1	.2653, .2657	54	M	ίου	JT		Garbage & refuse properly disposed; facilities maintained 1 0.5 0			
27 28				Food additives: approved & properly used 1 0.5 0 Toxic substances properly identified stored & used 2 1 X X			0)8		+	maintained 1 0.5 0 Physical facilities installed, maintained & clean 1 0.5 b		\vdash	_
				Toxic substances properly identified stored & used 2 1 X X with Approved Procedures .2653, .2654, .2658		-	\top		+	Meets ventilation & lighting requirements:		\dashv	-
29	\neg	\neg		Compliance with variance, specialized process,	56	74	OU	,1		designated areas used 1 0.5 0	Ш	Ц	
29	N OU	I N	ne.	reduced oxygen packaging criteria or HACCP plan $\begin{vmatrix} 2 & 1 & 0 \end{vmatrix}$	J L		TOTAL DEDUCTIONS: 2.5						





Comme	ent Adde	endum to Food	<u>l Establishm</u>	ent Inspection	Report	
Establishment Name: MCDON	IALD'S 4306	6	Establishm	ent ID: 3034011787		
Location Address: 840 S MA		State: NC		n □Re-Inspection nal Visit	Date: 06/ Status Co	ode: A
Permittee: JSL & MORE INC	Community	Zip: 27184 On-Site System On-Site System		lendum Attached? X lang@partners.mcd.com	Category	#: <u>II</u>
Telephone: (336) 996-4611			_ Email 3:			
		Temperature	e Observations	3		
Item/Location nashbrowns/cook for hold	Temp 200	Item/Location gravy/hot hold	Temp 158	ltem/Location		Temp
nashbrowns/ hot hold	163	cream/front upright cooler	39			
scrambled eggs/hot hold	137 162	tomato/4 door upright	40			
chicken/"	147	sausage/reheat for hot hold				
canadian bacon/work top left of fryers	43	folded egg/"	151			
folded egg/"	44	burritos/"	153			
ambient/"	45.3	burritos at 9:1952F/at 10:0				
ettuce/walk in cooler	38					
ce cream mix/ice cream machine	37					
cream/dispenser	41					
milk/mccafe machine	41					
cream/work top-back up	41					
water/3 comp	159					
quat-ppm/dispenser	200					
chlorine-ppm/bucket	50-100					
iquid egg/cartons in drawer	44/60					
shell egg/drawer	58					
shell egg/"	40					
peef/drawer	40					
Person in Charge (Print & Sign):	First Fernando First	<i>Last</i> de jesu <i>Last</i>	s valente			
Regulatory Authority (Print & Sign):	Nora	Sykes				
REHS ID:2664 - Sykes, Nora		Verification Dates: Pr	iority:	Priority Foundation:06/	16/2025	Core:

REHS Contact Phone Number: (336) 703-3161

Authorize final report to be received via Email:

• Food Protection Program



Comment Addendum to Inspection Report

Establishment Name: MCDONALD'S 4306 Establishment ID: 3034011787

Date: 06/06/2025 Time In: 9:05 AM Time Out: 11:40 AM

		Certification	ons	
Name	Certificate #	Туре	Issue Date	Expiration Date
Mary Warren	21766643	Food Service		02/23/2027
Violation	Obs	ervations and Corrected within the time frames		ns 8-405.11 of the food code.

- 2-301.14 When to Wash Food Employees must wash hands after handling soiled equipment or utensils and before food preparation, handling clean equipment and utensils and unwrapped single-use/single-service articles. P Food employee was handling soiled dishes and received direction to change tasks to work with food. Employee went to prep unit and opened door to handle food packages without washing hands. CDI-Employee redirected by PIC upon suggestion of REHS to wash hands. Hands washed properly.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) Maintain TCS foods in cold holding at 41F or less. P
 Canadian bacon and packages of folded eggs at 43-44F in work top by fryers. Two cartons of liquid eggs at 44F and 60F and

Canadian bacon and packages of folded eggs at 43-44F in work top by fryers. Two cartons of liquid eggs at 44F and 60F and half flat of shell eggs at 58F in grill drawer. CDI-Shell and liquid eggs discarded; Canadian bacon and packages of folded eggs moved to walk in cooler.

- 28 7-201.11 Separation Storage (P) Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles.
 Packages and bottle of tablets for sanitizing machines sitting on top of coffee machine. CDI-Items moved to chemical storage area.
- 33 3-501.15 Cooling Methods (Pf) Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat.

Packaged lettuce and tomatoes in four door upright cooler stacked and wrapped during cooling process. Pans of burritos tightly wrapped and lidded and stacked in four door upright cooler. This cooler was overfilled and proper air flow for cooing was not present. CDI-Items moved to walk in cooler and subsequently moved to walk in freezer to cool faster, as they were approaching their 4 hour time limit for cooling from prep. Foods did cool within the 4 hours, but this is not an effective method. Use walk in cooler and freezer for rapid cooling of foods, including burritos, lettuce, tomato, gravy, and any other items that have been prepped and are cooling.

4-301.11 Cooling, Heating, and Holding Capacities - Equipment (Pf) Provide equipment in number and capacity so that cooling, heating, and holding temperatures are achieved.

Work top unit to left of fryers is not capable of holding foods at 41F and below. Repair or replace this unit by June 16. VERIFICATION required.

This was an issue two inspections prior.

- 49 4-601.11 (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) NonFOOD-CONTACT SURFACES of EQUIPMENT shall be kept free of an accumulation of dust, dirt, FOOD residue, and other debris. REPEAT The following areas need additional cleaning: Gaskets throughout, rim of ice bucket, water from bottom of left work top, inside upright 2 door fryer freezer, inside work top freezer, grease build up at equipment to right of French fry fryers.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) Clean inside cabinet out front at drink and supply area.