Food Establishment Inspection Report Score: 95							core: <u>95</u>			
Establishment Name: MCDONALD'S 34565							E	st	ablishment ID: <u>3034012112</u>	
Location Address: 7742 NORTH POINT BLVD									XInspection Re-Inspection	
	Stat	ie: N	1C					-	1/19/2021 Status Code: A	
Zip: 27106 County: 34 Forsyth Time In: 11:35 AM Time Out: 1:20 PM										
Permittee: DEB FOODS INC. Total Time: 1 hrs 45 min										
Telephone: (336) 759-0090 Category #: II East East Destaurant East East Destaurant										
Wastewater System: XMunicipal/Community On-Site System FDA Establishment Type: Fast Food Restaurant No. of Risk Factor/Intervention Violations: 2										
Water Supply: XMunicipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2										
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices										
Risk factors: Contributing factors that increase the chance of developing foodborne illness.						Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,				
Public Health Interventions: Control measures to prevent foodborne illness or injury.					and physical objects into foods.					
IN DUTINA NO Compliance Status	OU	T CD	R	/R		OUT	_		Compliance Status	OUT CDI R VR
Supervision .2652	-							nd	Water .2653, .2655, .2658	
1	2				28	_	لکا ا		Pasteurized eggs used where required	
Management, employees knowledge;	3 15				29 🛛	-			Water and ice from approved source Variance obtained for specialized processir	
3 Proper use of reporting, restriction	2 16				30 🗆				methods	
Good Hygienic Practices .2652, .2653	3 14	عالعا	<u>I U I</u>	-11	_	_	mpe	erat	Proper cooling methods used: adequate	
4 Proper eating, tasting, drinking, or tobacco	21			기타	31 🛛	-			Proper cooling methods used; adequate equipment for temperature control	
5 🖾 🗌 No discharge from eyes, nose or mouth	1 0.5			눼	_	-	-	-	Plant food properly cooked for hot holding	
Preventing Contamination by Hands .2652, .2653, .2655, .265				-11	33 🛛				Approved thawing methods used	
6 🛛 🗆 Hands clean & properly washed				31	34 🖾				Thermometers provided & accurate	
7 🖾 🗆 🗆 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5		+ +	ᆌ	Food	l Ide	entif	ica		
B Handwashing sinks supplied & accessible	Z X		+	-11	35 🛛				Food properly labeled: original container	
Approved Source .2653, .2655				-11		_	on (of F	ood Contamination .2652, .2653, .2654, .265 Insects & rodents not present; no	
9 🛛 🗆 Food obtained from approved source	21			기타	36 🛛	_			unauthorized animals	
10 Food received at proper temperature	21			퉤	37 🗆	⊠			Contamination prevented during food preparation, storage & display	
11 I Food in good condition, safe & unadulterated	\square			붸	38 🛛				Personal cleanliness	
Beguired records quallable: shellatesk tege	21			븼	39 🛛				Wiping cloths: properly used & stored	
12 C Kedured records available: shellstock tags, Protection from Contamination .2653.2654	21	٦٢	<u>I</u> LII	-11	40 🗆				Washing fruits & vegetables	
13 D D Food separated & protected	3 1.5	nn		퀴	Prop	er l	lse	of l	Jtensils .2653, .2654	
	3 1.5			케	41 🗆	⊠			In-use utensils: properly stored	
Proper disposition of returned, previously	21	\vdash	++	븳	42 🗆				Utensils, equipment & linens: properly store dried & handled	
Potentially Hazardous Food Time/Temperature .2653	21		<u>I – Ir</u>		43 🖾				Single-use & single-service articles: proper stored & used	
	3 15				44 🛛				Gloves used properly	
17 C X Proper reheating procedures for hot holding	3 1.5						and	I Ec	uipment .2653, .2654, .2663	
18 C C X Proper cooling time & temperatures			+-+		45 🗆				Equipment, food & non-food contact surface	
	Ħ		1-1.	긔			\square		approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintaine	
19 X C Proper hot holding temperatures	\square			-11	46 🛛	-			& used; test strips	
20 🛛 🗆 🗆 Proper cold holding temperatures	\vdash		+	ᆀ	47 🗆				Non-food contact surfaces clean	
21 🛛 🗆 🗆 Proper date marking & disposition	3 1.5			믜	Phys			cilit		
22 🛛 🗆 🗖 Time as a public health control:procedures & records	21	00		-11	48 🖾		Ч		Hot & cold water available; adequate pressure	
Consumer Advisory .2653 23 Consumer advisory provided for raw or					49 🛛	-			Plumbing installed; proper backflow devices	
Consumer advisory provided for raw or Indercooked foods Highly Susceptible Populations .2653	1 0.4			ᆀ	50 🛛				Sewage & waste water properly disposed	
24 Pasteurized foods used; prohibited foods not	3 1.5	٥L			51 🗆				Toilet facilities: properly constructed, supplie & cleaned	
Chemical .2653, .2657			'I'U'I'	= [52 🗌				Garbage & refuse properly disposed; facilitie maintained	
25 C Kood additives: approved & properly used	1 0.5	0		키	53 🗌				Physical facilities installed, maintained & clean	
26 D D Toxic substances properly identified stored,	2 1			—I I	54 😡				Meets ventilation & lighting requirements; designated areas used	
Conformance with Approved Procedures .2653, .2654, .2658					~~					
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21								Total Deductions	5
North Carolina Department of Health & Human Services Page 1 of Food Establishment Inspection Report, 3/2013										

Comment Addendum to Food Establishment Inspection Report

Establishment Name: MCDONALD'S 34565	Establishment ID: 3034012112					
Location Address: 7742 NORTH POINT BLVD City: WINSTON SALEM County: 34 Forsyth Zip: 27106	Inspection Re-Inspection Date: 01/19/2021 Comment Addendum Attached? Image: Status Code: A Water sample taken? Yes No Category #: II					
Wastewater System: I Municipal/Community I On-Site System Water Supply: I Municipal/Community I On-Site System Permittee: DEB FOODS INC. Telephone: (336) 759-0090	Email 1: goldenarch55@gmail.com Email 2: Email 3:					
Temperature Observations						

			rempe				
	Effective January 1, 2019 Cold Holding is now 41 degrees or less						
Item ServeSafe	Location Crystal Mitchell 5/19/25	Temp 0	ltem vanilla milkshake	Location McFlurry machine	Temp Item 39	Location	Temp
hot water	3 comp sink	128	McFlurry	McFlurry machine	39		
chlorine sanitizer	ppm 3 comp sink	100	ambient air temp	drive thru cooler	37		
chlorine sanitizer	ppm bucket	100					
nuggets	final cook temp	201					
burger	final cook temp	168					
fries	final cook temp	192					
McChicken	hot holding	180					
nuggets	hot holding	163					
McRib	hot holding	157					
fish	hot holding	146					
crispy chicken	hot holding	138					
burger	hot holding	161					
lettuce	upright cooler	41					
tomatoes	upright cooler	39					
cheese	upright cooler	41					
burrito	walk in cooler	41					
egg patty	walk in cooler	41					
yogurt	smoothie cooler	41					
milk	McCafe cooler	41					

Person in Charge (Print & Sign): Crystal	First	<i>Last</i> Mitchell	Constant Mitoul
	First	Last	
Regulatory Authority (Print & Sign): Lauren		Pleasants	fam Phanksperks
REHS ID: 2809 - 1	Verification Required Date:		
REHS Contact Phone Number: (336) 7	03-3144		
North Carolina Department of Health & Hu	man Services Page 1 of	Division of Public Health Envir DHHS is an equal opportunity employer. Food Establishment Inspection Report	



Comment Addendum to Food Establishment Inspection Report

Establishment Name: MCDONALD'S 34565

Establishment ID: 3034012112

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.

- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF REPEAT- Towel bucket lids stored in back handwashing sink while sanitizer was being made. A handwashing sink shall be maintained so that it is accessible at all times for employee use, and may not be used for purposes other than handwashing. CDI- Lids removed from sink by PIC.
- 14 4-602.12 Cooking and Baking Equipment C REPEAT- Two microwaves lightly soiled with dried food residue inside cavities. The cavities and door seals of microwave ovens shall be cleaned at least every 24 hours by using the manufacturer's recommended cleaning procedure. Increase frequency of microwave cleaning. Moved to zero points for significant improvement.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C REPEAT- Ice buildup on light in walk in freezer is causing ice accumulation on racks of buns. Food shall be stored in a clean, dry location, where it is not exposed to splash, dust, or other contamination, and at least 6 inches off the floor. Store food in freezer away from fan box and lights where ice has accumulated. Moved to half credit for improvement.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C In drive thru area, ice scoop stored with handle touching ice. During pauses in food preparation or dispensing, utensils shall be stored with handles above the top of the food or in a clean, protected location. CDI- Ice scoop removed. 0 pts.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Containers stacked wet on clean dish shelving. Allow cleaned and sanitized equipment and utensils to air dry completely before stacking. 0 pts.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT- Ice accumulation in walk in freezer on fan boxes and light fixtures. Improvement since previous inspection. Continue working on repairs. Remove, repair, or replace unused cabinet cooler, dough mixer, and reach in cooler if not to be used in establishment. Replace torn gasket on burger freezer and bottom door of fries freezer. Replace broken lemon holder at smoothie machine. Remove rust from rolling carts and repaint with food grade paint, or replace carts. Remove rust from castors on rolling rack in walk in cooler. Remove rust from underside of 3 compartment sink and drainboards. Caulk open seams of welded metal pieces between sink vats at 3 compartment sink. Light rust present on some shelving in front counter drink cooler- remove rust and repaint with food grade paint, or replace. Equipment shall be maintained in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT with improvement- Additional cleaning needed in coffee containers and on cup holders at McFlurry station and inside machine cabinet, on splash zone of smoothie and McCafe machines, bottom of fries freezer, and at welded seams of 3 compartment sink. Nonfood-contact surfaces shall be free of dust, dirt, food residue, and debris.
- 51 6-501.18 Cleaning of Plumbing Fixtures C REPEAT- Urinal and toilet soiled in men's restroom. Maintain plumbing fixtures clean and increase cleaning frequency.
- 52 5-501.115 Maintaining Refuse Areas and Enclosures C Remove old equipment and litter from dumpster area. A storage area and enclosure for refuse, recyclables, or returnables shall be maintained free of unnecessary items, as specified under 6-501.114 (premises free of items unnecessary to the operation or maintenance of the establishment such as equipment that is nonfunctional or no longer used), and clean. 0 pts.
- 53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Replace broken tiles and regrout at can wash ledge. Replace broken FRP piece on partition between can wash and dish shelving, and add coved baseboard or coved basetile. Regrout tiles where low in dishwashing area. Repair hole in wall under 3 compartment sink and replace broken tiles. Physical facilities shall be maintained in good repair. 0 pts.