Food Establishment Inspection Report Score: 93 Establishment Name: MCDONALD'S 14575 Establishment ID: 3034012118 Location Address: 3401 ROBINHOOD RD Date: 09 / 09 / 20 20 Status Code: A City: WINSTON SALEM State: NC Time In:  $11 : \emptyset 5 \overset{\otimes}{\circ} ^{am}_{pm}$ Time Out: Ø 1 : 55 ⊗ pm County: 34 Forsyth Zip: 27106 Total Time: 2 hrs 50 minutes DEB FOODS INC. Permittee: Category #: II Telephone: (336) 774-1625 FDA Establishment Type: Fast Food Restaurant Wastewater System: ⊠Municipal/Community □ On-Site System No. of Risk Factor/Intervention Violations: 6 No. of Repeat Risk Factor/Intervention Violations: 1 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, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🗆 🗷 3 1.5 🗶 🔀 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0  $\times$ П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗖 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 □ 1 0.5 0 🗆 🗆 □ □ X Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 42880 6 □ 🖂 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre- $|\mathbf{X}|$ 3 1.5 0 approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🔀 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 ☐ X ☐ Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🔀 Proper disposition of returned, previously served 15 🖂 🗀 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17| 🗆 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\boxtimes$ 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X Proper cold holding temperatures |47|⊠|□ Non-food contact surfaces clean 1 0.5 0 21 🗆  $\square$ ☐ Proper date marking & disposition 3 1.5 🗶 🔀 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🔀 | 🖂 | 🖂 2 1 0 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🔀 1 0.5 0 ... 50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 51 1 0.5 🗶 🗌 🗌 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

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

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

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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

	Comment	Adde	ndum to	Food Es	tablishn	nent Ins	spection	Report	
Establishment Name: MCDONALD'S 14575					Establishment ID: 3034012118				
Location Address: 3401 ROBINHOOD RD  City: WINSTON SALEM  County: 34 Forsyth  Wastewater System:   Municipal/Community □  Water Supply:   Municipal/Community □  Permittee: DEB FOODS INC.			State: NC Zip: 27106 On-Site System		☑ Inspection ☐ Re-Inspection Date: 09/09/2020   Comment Addendum Attached? ☐ Status Code: A   Water sample taken? ☐ Yes ☒ No Category #: II   Email 1: goldenarch@aol.com   Email 2:				
Telephone: (336) 774-1625					Email 3:				
			Tempe	rature Oh	servation	ıs			
	Co	ld Hol	ding Temp				e or less		
ltem bagged milk	Location 2 dr BevAir-biscuit area		Item cl sani	Location 3 comp sink		Temp Ite		Location	Temp
burger	FINAL COOK	168	cl sani	towel bucke	t (ppm)	100			
Chx nugget	UHT cabinet	150	hot water	3 comp sink		130			
fish filet	11	152							
burger	n	158	ServSafe	Kayla Martir	n 9/28/22	00			
burrito	walk-in cooler	40							
sliced tom.	"	41							
bagged milk	glass door cooler-front	41							
hangin 6 2-301. hands,	yee asked about illnesse g up in the break room. 12 Cleaning Procedure - food employees may us ed faucet handles. CDI	P Obsese dispo	sion about revi erved employed sable paper to	ewing with a e turn off fau wels or simi	all employee: ucet with bar lar clean bal	s. re hands af rriers when	ter washing. ገ touching surl	Γο avoid recontan faces such as ma	ninating their
Sink-O this sir hand c	11 Handwashing Cleans peration and Maintenan ik is not used, leaving or leaning liquid, each han ined so that it is accessi	ce - PF lly one h dwashin	Hand sink in con nand sink for th ng sink shall be	orner by bis ne entire kito e provided w	cuit prep are hen. Each l ith individua	ea did not h handwashii I, disposab	ave paper tov ng sink shall t le towels. A h	wels or soap; per poe provided with a nandwashing sink	manager, a supply of shall be
D	urao (Drint & Cian). Isma	Fii ael	rst	La Blanco	nst			11 4	
Person in Cha	irge (Print & Sign): Isma	Fil	rst		nst	<del>-/</del>			
Regulatory Au	uthority (Print & Sign): <sup>Aub</sup>			Welch	<del>-</del>	Au	lant W	UD Lloh REH	15
REHS ID: 2519 - Welch, Aubrie						Verification	n Required Dat	e: Ø9/10/2	020

Verification Required Date: <u>Ø 9</u> / <u>1 Ø</u> / <u>2 Ø 2 Ø</u>

REHS Contact Phone Number: (336)830 - 4460

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Establishment Name: MCDONALD'S 14575 Establishment ID: 3034012118

#### **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.



4-703.11 Hot Water and Chemical-Methods - P Ice bucket was washed, then dipped in sanitizer solution and immediately removed. After being cleaned, equipment food contact surfaces and utensils shall be sanitized in...chemical operations, including the application of sanitizing chemicals by immersion, using an approved solution. Contact times shall be consistent with those on EPA-registered label use instructions. (60 seconds). CDI - ice bucket re-sanitized.
4-601.11 (A) Equipment, Food-Contact

Surfaces, Nonfood-Contact Surfaces, and Utensils - P some greasy residue/food debris present on utensils, one pan. Equipment food contact surfaces and utensils shall be clean to sight and touch. CDI - dishes placed at 3-comp sink for re-washing.

- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Burrito 50F, canadian bacon 50F, egg patties 50F, sliced tomatoes 53F, shredded lettuce 53F, reconstituted onions 60F, shell egg 49F in 2 door Traulsen next to ice machine. Yogurt mix 60F in small cooler under blender. Potentially hazardous foods held cold must be maintained at 41For below. CDI off temp foods voluntarily discarded. VERIFICATION REQUIRED by tomorrow, September 10, 2020.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Opened package on canadian bacon in Traulsen cooler was not dated. Potentially hazadous foods prepped/opened and held in an establishment for >24 hours must be date marked. CDI discarded due to temperature, discussion with manager.
- 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF 2-door Traulsen next to ice machine has an ambient air temp of 57F. Small cooler under blender has an ambient air temp of 58F; both units contained potentially hazardous foods at beginnign of inspection. Equipment for holding cold food shall be sufficient in number and capacity to provide approved food temps.
- 3-307.11 Miscellaneous Sources of Contamination C Employee placed ice bucket on floor to fill with ice from ice machine. Food shall be protected from contamination. CDI discussion with management; there is a cart that the ice bucket should be placed on. Ice bucket was cleaned.
  - 3-305.11 Food Storage-Preventing Contamination from the Premises C Trays of plastic-wrapped buns stored in walk-in freezer had frozen condensation on the packaging. Food shall be protected from contamination by storing the food in a clean, dry location where it is not exposed to splash, dust, or other contamination. CDI buns removed from path of drip.
- 4-901.11 Equipment and Utensils, Air-Drying Required C Plastic pans stacked tightly were still wet. After cleaning and sanitizing, equipment and utensils shall be air dried.
  - 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use
  - Articles-Storing C 2 plastic bins containing misc. utensils had standing water and food debris in the bases. Several pairs of metal tongs hanging from faucet on prep sink. Debris present on wire shelving where cleaned dishes were stored. Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Damage to metal piece between top and bottom door of Traulsen freezer, creating a sharp metal edge and an area where crumbs accumulate. Evidence of condensation in walk-in freezer, with ice accumulated on floor and on some food packaging. Diamond plate flooring in walk-in freezer has some gaps between sections. Shelving in coolers, such as Traulsen cooler, have damaged coating and are rusting. Equipment shall be maintained in good repair.





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- 5-203.14 Backflow Prevention Device, When Required P Outside can wash had a spray nozzle attached to the hose, with no backflow prevention present. A plumbing system shall be installed to preclude backflow into the water supply system at each point of use including on a hose bibb, by...installing an approved backflow prevention device. In order to leave the spray nozzle connected, you need backflow rated for continuous pressure. CDI spray nozzle was removed from hose, discussion about backflow.
- 6-501.18 Cleaning of Plumbing Fixtures C Clean corners of prep sink where some buildup is present. Clean base of urinal. Plumbing fixtures such as handwashing sinks, toilets, and urinals shall be cleaned as often as necessary to keep them clean.
- 6-101.11 Surface Characteristics-Indoor Areas C Replace missing trim to left of WIC cooler door. Properly seal around tubes/pipes at CO2 tank and grease receptacle; remove the spray foam around green tube and seal with something smooth and easily cleanable. Materials for indoor floor, wall, and ceiling surfaces shall be smooth, durable, and easily cleanable. 6-501.113
  - Storing Maintenance Tools C Clean and organize outside storage room to achieve separation between maintenance items including lawn equipment and boxed single-service items. Maintenance tools shall be stored in an orderly manner that facilitates cleaning the area used for storing the maintenance tools.
- 6-305.11 Designation-Dressing Areas and Lockers C Employee apron and vest sitting on cup dispenser. Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions.





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