## and Establishment Inspection Depart

<b>–</b> (	C	)Q	E	.SI	abiisnment inspection	Re	po	rt						Sc	ore	): <u>_</u>	<u>95</u>	<u>.5</u>	
-5	tak	lis	hn	ner	nt Name: MCDONALD'S #12066							F	st	ablishment ID: 3034011345					
					ress: 290 S STRATFORD RD									⊠Inspection □ Re-Inspection					
						State	. N	C			Da	ate		L 2 / Ø 2 / 2 Ø 1 6 Status Code: A					
	_		103			State	-			_				n: <u>Ø 9</u> : <u>Ø Ø ⊗ am</u> Time Out: <u>1 ⊋</u> : <u>Ø</u>	na	<u></u>	am		
					County: 34 Forsyth									ime: 3 hrs 0 minutes		Ø I	JIII		
			ee:	-	3 M 35 INC									ry #: II					
Ге	lep	h	one	e: _	(336) 725-4999								_				_		
Na	st	ew	ato	er S	System: ⊠Municipal/Community [	On-	Site	Sys	ter	n				stablishment Type: Fast Food Restaurant Risk Factor/Intervention Violations:	n				
Na	ite	r S	up	اqر	<b>៸</b> : ⊠Municipal/Community □On-	Site S	Supp	ly						Risk Factor/Intervention Violations Repeat Risk Factor/Intervention Viola		ne			
			_		, = , , , =						140	J. C	,,,,	repeat rusk i actor/intervention viol	atic	113	<u>:</u>		
				-	ness Risk Factors and Public Health Int		-							Good Retail Practices					
					ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		SS.			Good	d Re	tail P	rac	tices: Preventative measures to control the addition of pathe and physical objects into foods.	ogen	s, ch	emic	cals,	
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR		IN	OUT	N/A	N/O	Compliance Status	0	UT	CD	I R	VR
S	ıpeı	rvis	ion		.2652				Si	afe I	000	and	d W	ater .2653, .2655, .2658					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1	J.5 C			
$\overline{}$		oye	е Не	alth	.2652				29	X				Water and ice from approved source	2	1 0	<u> </u>		
-	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			X		Variance obtained for specialized processing methods	1	0.5 (			
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			Fo	ood	$\Box$		atur	re Control .2653, .2654					
$\overline{}$	$\overline{}$	Ну	gien	ic Pı	ractices .2652, .2653				31	X				Proper cooling methods used; adequate equipment for temperature control	1	0.5 0	<u> </u>		
$\dashv$	X				Proper eating, tasting, drinking, or tobacco use	2 1 0	1	끧	32				X	Plant food properly cooked for hot holding	1	0.5 0			
_	×			L	No discharge from eyes, nose or mouth	1 0.5 0			33			П	×	Approved thawing methods used	1	0.5 0		1	$\vdash$
$\overline{}$			ig Ci	onta	mination by Hands .2652, .2653, .2655, .2656		1010		_	×		_	_	Thermometers provided & accurate	+	0.5 0	+	1	
$\rightarrow$				_	Hands clean & properly washed  No bare hand contact with RTE foods or pre-	4 2 0						ntific	atio	·			1	1	
$\rightarrow$	X			Ш	approved alternate procedure properly followed	3 1.5 0		ᆚᆚ		X				Food properly labeled: original container	2	1 0			П
_	X			L	Handwashing sinks supplied & accessible	2 1 0			Pi	reve	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265	7			ь	
$\overline{}$		ove	d So	urce	·		1010		36	X				Insects & rodents not present; no unauthorized animals	2	1 0			
$\dashv$	X	<u>Ц</u>			Food obtained from approved source	2 1 0	+ +	빝	37		X			Contamination prevented during food preparation, storage & display	×	1 0			
$\rightarrow$	_			X	Food received at proper temperature	2 1 0		40	38		×			Personal cleanliness	+	0.5	+-	+	+
11	X				Food in good condition, safe & unadulterated	2 1 0			_	×				Wiping cloths: properly used & stored	+	0.5 0	+	:=	
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			_	X				Washing fruits & vegetables	$\exists$	-		1 -	
_	_	_			Contamination .2653, .2654							in of	F       † 4	ensils .2653, .2654		2.3		1	
13					Food separated & protected	3 1.5 0				_		SE UI	Utt	In-use utensils: properly stored	1	0.5 0	JL.	1	П
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0				×				Utensils, equipment & linens: properly stored,	_	0.5 0	_	_	+
15	×				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0								dried & handled Single-use & single-service articles: properly	+	-	+	+	+
$\overline{}$		itial	<u> </u>	azar	dous Food Time/Temperature .2653			_	43		×			Single-use & single-service articles: properly stored & used	1	0.5			Ľ
16	X				Proper cooking time & temperatures	3 1.5 0		4		X				Gloves used properly	1	0.5 0			
17				×	Proper reheating procedures for hot holding	3 1.5 0			U	tens		ind E	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	П	7	┯	т	Т
18				X	Proper cooling time & temperatures	3 1.5 0			45		X			approved, cleanable, properly designed, constructed, & used	X	1 0			
19	X				Proper hot holding temperatures	3 1.5 0			46	X				Warewashing facilities: installed, maintained, & used; test strips	1	0.5	<u> </u>		
20	X				Proper cold holding temperatures	3 1.5 0			47	П	X			Non-food contact surfaces clean	1	0.5	<u>a</u> –		$\vdash$
21	X				Proper date marking & disposition	3 1.5 0	100		Pl	hysi	$\overline{}$	Facil	litie	s .2654, .2655, .2656					<u></u>
$\dashv$	X	П	П	П	Time as a public health control: procedures &	2 1 0		1	48		X			Hot & cold water available; adequate pressure	2	1 3			
_		ume	er Ac	dviso	records ory .2653		1-1-		49	X				Plumbing installed; proper backflow devices	2	1 0			
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			-	X	П			Sewage & waste water properly disposed	2	1 0		1	Ь
Н	ighl	y Sı	isce	ptib	le Populations .2653				-	×		П		Toilet facilities: properly constructed, supplied	$\exists$	=	+		
24	$\mathbf{X}$				Pasteurized foods used; prohibited foods not offered	3 1.5 0			-					& cleaned Garbage & refuse properly disposed; facilities	H		1	1	
С	hem	nica			.2653, .2657				-	×				maintained	$\blacksquare$			1	
25			X		Food additives: approved & properly used	1 0.5 0			53		×			Physical facilities installed, maintained & clean	+	×	+		
26	X				Toxic substances properly identified stored, & used	2 1 0			54	×				Meets ventilation & lighting requirements; designated areas used	1	0.5			닏
C	onfo	orma	ance	wit	h Approved Procedures .2653, .2654, .2658										1				





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

Total Deductions: 4.5

Establishme	nt Name: MCDONALE	D'S #1206	6		Establish	nment II	): 3034011345		
City: WINST		ORD RD		te: NC	⊠Inspec		Re-Inspection	Status Co	ode: A
County: 34			Zip: <u></u>					Category	#: <u>II</u>
Wastewater S Water Supply	System: Municipal/Com  /: Municipal/Com				Email 1:				
Permittee:					Email 2:				
Telephone:	(336) 725-4999				Email 3:				
			Tempe	rature C	bservatio	ns			
Item servsafe	Location Stacey Coad 9/24/19	Temp 0	Item burger	Location cook temp	n	Temp 201	Item salad	Location 2 door cooler	Tem 40
cheese	walk in cooler	35	canadian	2 door cod		37		2 4001 000101	
burritos	walk in cooler	36	gravy	table top v		164			
quat sanitizer	3 compartment sink	300	smoothie mix	smoothie		36			
chlorine	rag bucket	100	air temp		cooler drive	33			
sausage	hot holding	159	yogurt	yogurt cod		39			
chicken	hot holding	170	soft serve	soft serve		34			
eggs	hot holding	154	air temp	biscuit fric	dae	40			
	ea have no cover in planting i		amination from is open and exp						
avoid cont 8 2-402.11 E	ea have no cover in pl	lace. Ice	is open and exp  C 0 points. Mar	oosed to sp	pills, dust de	bris and o	other contamina	ants. Keep ice	e covered to
avoid cont  8 2-402.11 E restraint. F	ea have no cover in pi tamination. Effectiveness-Hair Re	straints - wear effo	is open and exp C 0 points. Marective hair restra	nager obseaints when	pills, dust de erved handlir n handling for rice and Sing	bris and o	other contaminations of the contamination of the co	oaring coffee	e covered to without a hair
avoid cont  8 2-402.11 E restraint. F  3 4-903.11 ( single serv inverted di	ea have no cover in plantination.  Effectiveness-Hair Refood employees shall (A) and (C) Equipment vice boxes stored opeuring inspection.	straints - wear effe t, Utensil n face up	is open and exp C 0 points. Marective hair restra	nager obseaints when	erved handlir h handling for vice and Sing vice containe	bris and o	other contaminations of the contamination of the co	oaring coffee	e covered to without a hair
avoid cont  8 2-402.11 Erestraint. F  3 4-903.11 (single servinverted du	ea have no cover in planting i	straints - wear effet t, Utensil n face up	is open and exp C 0 points. Marective hair restricts, Linens and So. Always store	nager obseaints when	erved handlir h handling for vice and Sing vice containe	bris and o	other contaminations of the contamination of the co	oaring coffee	e covered to without a hair

REHS Contact Phone Number:  $(\underline{^{9}336})\underline{703} - \underline{3136}$ 



Establishment Name: MCDONALD'S #12066 Establishment ID: 3034011345

### **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.



- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat violation. Several food pans cracked and burned so that the surfaces are not smooth and easily cleanable. Identify cause of ice buildup in walk in freezer and make repairs. Replace torn insulation wrapping on unit of walk in cooler.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils 0 points. C Clean gaskets of walk in cooler where moldy. Clean shelf in dry storage where sauce packets have burst. Clean out insides of reach in freezer and milk cooler. CDI. All surfaces cleaned during inspection.
- 5-103.11 Capacity-Quantity and Availability PF 0 points. Hot water at 3 compartment faucet 100 degrees. Employee had just left hot water faucet running for an unusually long period of time, depleting hot water more so than would be required at peak times for the establishment. CDI. After approximately 45 minutes had elapsed, water temp at 3 compartment sink 127 degrees. Continue to monitor water temperatures to be sure they can meet the demands of the facility at peak times. Eliminate excessive hot water consumption if not necessary for the operation.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repair cracked tiles by 3 compartment sink. 6-501.12 Cleaning, Frequency and Restrictions - C Clean underneath racks in dry storage room where sauce packets have burst and splattered.



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