F	00	<u>d</u>	E	S	tablishment Inspection	<u>Re</u>	epo	or	<u>t </u>						Sci	ore:	95	5.5	
Establishment Name: FOOD LION DELI #2554										Establishment ID: 3034020551									
Location Address: 1430 RIVER RIDGE RD																			
City: CLEMMONS State: NC									Date: 02/18/2020 Status Code: A										
Zip: 27012 County: 34 Forsyth									Time In: $1 \ 2 \ : \ 20 \ \overset{\bigcirc \times}{\otimes} \ pm$ Time Out: $0 \ 2 \ : \ 55 \ \overset{\bigcirc \times}{\otimes} \ pm$										
FOOD HOW HIS										Total Time: 2 hrs 35 minutes									
Permittee: Category #:											ry #: _III								
	Telephone: (336) 712-1644									FDA Establishment Type: Deli Department									
	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys									No. of Risk Factor/Intervention Violations: 3									
Wa	ate	r S	Sup	ply	y: ⊠Municipal/Community □ On-	Site	Sup	ply	′			N	0. 0	of F	Repeat Risk Factor/Intervention Viola	ation	_ s:		
F	00	dha	orne	ااا د	ness Risk Factors and Public Health Int	erver	ntion	ıs							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 of									T		<u></u>	a.l a	T.,,						
S	IN OUT N/A N/O Compliance Status Supervision .2652				OUT CDI R VR				S	afe I		N/A d and		Compliance Status ater .2653 .2655 .2658	OUT	CL	DI R	VR	
$\overline{}$	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			X		Pasteurized eggs used where required	1 0.5	0 [JE	ī
E	mplo	oye	e He	alth						_	×				Water and ice from approved source	21	_	1	古
2	×				Management, employees knowledge; responsibilities & reporting	3 1.5	0 [30		П	×		Variance obtained for specialized processing	1 0.5	_	1	
3	×				Proper use of reporting, restriction & exclusion	3 1.5	0 [Ten		atur	methods e Control .2653, .2654	الحالفا		-1-	
$\overline{}$	$\overline{}$		gieni	ic P	ractices .2652, .2653					31		X			Proper cooling methods used; adequate equipment for temperature control	1 0.5	X	3 [J
\rightarrow	X				Proper eating, tasting, drinking, or tobacco use	21			Ц	32	×				Plant food properly cooked for hot holding	1 0.5	0 [1	1
_	×		Ļ		No discharge from eyes, nose or mouth	1 0.5	0			33				×	Approved thawing methods used	1 0.5	0 [1	
$\overline{}$		ntin	ig Co	onta	Mination by Hands .2652, .2653, .2655, .2656	42			П	34	×	П			Thermometers provided & accurate	1 0.5	+	1	╁
\rightarrow	-				Hands clean & properly washed No bare hand contact with RTE foods or pre-	+	=		H		ood	lder	ntific	atio	•				
\rightarrow	X		Ш	Ш	approved alternate procedure properly followed	3 1.5	_			35	X				Food properly labeled: original container	21	0		J 🗆
	X nnr		d So	urco	Handwashing sinks supplied & accessible 2 .2653, .2655	21	0		Ш			ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265	,			
-	ppi c	Dvec	30	uice	Food obtained from approved source	21	0		П	36	×				Insects & rodents not present; no unauthorized animals	21	0		J
-				×	Food received at proper temperature	21		+		37	X				Contamination prevented during food preparation, storage & display	21	0 [] 🗆
\rightarrow	\mathbf{x}				Food in good condition, safe & unadulterated	21	_	+	П	38	X				Personal cleanliness	1 0.5	0		ם נ
12			×		Required records available: shellstock tags,	+++	0		H	39	X				Wiping cloths: properly used & stored	1 0.5	0		ם (נ
	rote	ctio	-	om (parasite destruction Parasite destruction Parasite destruction Contamination .2653, .2654					40	×				Washing fruits & vegetables	1 0.5	0		
13	_											er Us	se of		ensils .2653, .2654		—		
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5	XX			41	×				In-use utensils: properly stored	1 0.5	_		
15	×				Proper disposition of returned, previously served,	21	0		П	42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0] 🗆
		tiall	ly Ha	azar	reconditioned, & unsafe food dous Food Time/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5	0] 🗆
16	×				Proper cooking time & temperatures	3 1.5	0 🗆			44	X				Gloves used properly	1 0.5	0 [] 🗆
17				X	Proper reheating procedures for hot holding	3 1.5	0 [U	tens	ils a	and I	Equi	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		Ţ	_	
18				X	Proper cooling time & temperatures	3 1.5	0 [45	X				approved, cleanable, properly designed, constructed, & used	21	0]
19		X			Proper hot holding temperatures	3 🔀	0 🗙			46	×				Warewashing facilities: installed, maintained, & used; test strips	1 0.5	0	1	
20		X			Proper cold holding temperatures	3 X	0 🗷			47		X			Non-food contact surfaces clean	0.5	_		
21	\boxtimes				Proper date marking & disposition	3 1.5	0 [Р	hysi		Faci	lities	s .2654, .2655, .2656				
22			X		Time as a public health control: procedures &	21	0		П	48	X				Hot & cold water available; adequate pressure	21	0		
	ons	ume	er Ac	lvis	records .2653					49	×				Plumbing installed; proper backflow devices	21	0] 🗆
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0			50	×				Sewage & waste water properly disposed	21	0 [
Т	ighl	y Sı		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not					51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5	0 [1	重
24			×		offered	3 1.5	0			52		П			Garbage & refuse properly disposed; facilities	1 0.5		1/-	╁
\neg	hem 🔀	ııcal			.2653, .2657 Food additives: approved & properly used	1 05				53	-	×			maintained Physical facilities installed, maintained & clean	1 🔀	_		
\rightarrow	×				Toxic substances properly identified stored, & used		0 -			54		×			Meets ventilation & lighting requirements;	1 0.5	_	+	1
_)rm	ance	wit	h Approved Procedures .2653, .2654, .2658	اللاكر	<u> </u>	الا		54	Щ				designated areas used	\vdash		<u> </u>	1
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0 🗆								Total Deductions:	4.5			
_					, ,, , , , , , , , , , , , , , , , , ,					$\overline{}$							_		=





	<u>Comme</u> i	<u>nt Adde</u>	<u>:ndum to</u>	Food I	<u>Establishı</u>	<u>ment l</u>	nspection	n Report					
Establishme	ent Name: FOOD LIO	N DELI #255	.4		Establishment ID: 3034020551								
Location A	Address: 1430 RIVER	RIDGE RD			☑Inspection ☐Re-Inspection Date: 02/18/2020								
City: CLEM	IMONS	ate: NC_	Comment Addendum Attached? Status Code: A										
County: 34			Water sample taken? Yes No Category #: III										
Wastewater Water Suppl	System: Municipal/Con		Email 1:										
	FOOD LION, LLC						Email 2:						
Telephone	: (336) 712-1644				Email 3:								
			Tempe	erature (Observation	าร							
		Cold Hol	dina Tem	peratur	e is now 4	1 Dear	ees or less	6					
Item hot wing	Location wing bar (DISC)		•	Locatior lunchme	า	_		Location 3 comp sink	Temp 120				
tater keg	wing bar (DISC)	125	bologna	"		40	wash water	3 comp sink	113				
wings	wing bar (DISC)	125	lg rotisserie	A-13 (DI	SC)	46	quat sani	3 comp sink (ppm)	400				
chz stick	wing bar	155	fried chx	A-13 (DI	SC)	48	quat sani	bottle (ppm)	400				
Gen. Tso chx	wing bar	160	ambient air	A-13		36							
gouda	walk-in cooler	38	rotiss. chx	hot case		175	Food Safety	Richard Watson 6/16/22	00				
chx wing	FINAL COOK	208	popcorn chx	" oolf ove		143							
tater keg	FINAL COOK	160	cold cuts	self-svc	2 "	41	-						
\	/iolations cited in this rep				Corrective A			11 of the food code.					
including the application of sanitizing chemicals by immersionusing an approved solution. Contact times shall be consisitent with those on EPA-registered label use instructions. CDI - REHS asked employee about contact time; employee stated it was 1 minute; employee then placed pan back in sanitizer. Employees were able to correctly answer questions about slicer and thermometer cleaning/sanitizing. 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P hot wings on wing bar 114-160; "tater kegs" 125F, chicken wings 125F. Potentially hazardous foods held hot must be maintained at 135F or above. CDI - off temperature foods were voluntarily discarded. Note: Foods on wing bar are held for 3 hours, then temped; foods 135F or above are then cooled down and packaged for sale cold. A log is kept for foods; please ensure that temperatures in the log accurately reflect the temps of the food (for example, at 2-hour check, wing temps are documented at 192F; REHS temped foods on this bar after 1.5 hours, and no hot holding temps above 160F were noted).													
Large l Potent	rotisserie chickens fo	r customer held cold r	self service in must be maint	cooler A- tained at 4	-13 were 46F; l1F or below.	2 packag CDI - off	ges of fried chic temperature fo	lot and Cold Holding - F cken in this case were 4 pods were voluntarily di cooling method.	17-48F.				
\bigcirc		Fii	rot		Last								
Person in Cha	erge (Print & Sign):	Richard "Doc		Watson	Lasi	29-	re U)						
		Fil	rst		Last								
Regulatory Au		Welch			ubic ()	wh REUS							
	REHS ID:	2519 - W	elch, Aubrie			Verifica	ation Required D	ate://					
REHS C	Contact Phone Number:	(336)	703-31	3 1									

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section

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Establishment Name: FOOD LION DELI #2554 Establishment ID: 3034020551

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.



- 3-501.15 Cooling Methods PF Large rotisserie chickens are cooled overnight in walk-in cooler as whole chickens and repackaged for sale as cold products. Fried chicken is also cooled and repackaged for sale cold. Cooked potentially hazardous food shall be cooled: within 2 hours from 135F to 70F; and within a total of 6 hours from 135F to 41F or less. The temperature concerns related to the chicken today may have been due to improper cooling, but this could not be determined definitively; it is recommended that you keep a cooling log to document that the cooling process is happening quickly enough for food safety. CDI education; REHS provided a cooling handout to manager.
- 4-602.13 Nonfood Contact Surfaces C Cleaning is needed throughout, including but not limited to: inside drawers, handles esp. on walk-in freezer, fan guards in walk-in cooler, shelving and walls of walk-in cooler- some green/black growth is present today; gray utility carts, hangers for knife rack. Clean inside old proofer cabinets that are being used for storage and organize to facilitate cleaning, clean floor in walk-in freezer these are REPEATs. Non-food contact surfaces of equipment shall be cleaned at a frequency to prevent accumulation of soil residue.
- 6-501.114 Maintaining Premises, Unnecessary Items and Litter C Remove unused equipment (such as slicer) from deli to facilitate cleaning. REPEAT.
 - 6-501.12 Cleaning, Frequency and Restrictions C Clean tile wall behind oven, floor in walk-in cooler. Physical facilities shall be cleaned as often as necessary to keep them clean.
- 6-305.11 Designation-Dressing Areas and Lockers C Employee personal items (coats, purse) on boxes of single-service items in deli. Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions. CDI items were relocated; lockers are available in back of store.





Establishment Name: FOOD LION DELI #2554 Establishment ID: 3034020551

Observations and Corrective Actions
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Establishment Name: FOOD LION DELI #2554 Establishment ID: 3034020551

Observations and Corrective Actions

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