<b>H</b> (	$\mathbf{C}$	)d	E	.SI	ablishment inspection	Re	po	rt							Scor	e:	9	<u>6.</u>	5	_
E <sub>S</sub>	tal	olis	hn	ner	nt Name: LOWES FOODS DELI 171	,						E	S	tablishment ID: 3034011224						
Location Address: 177 LOWES FOOD DRIVE										☐ ☐ Re-Inspection										
City: LEWISVILLE State: NC										Date: Ø 4 / 11 / 2 Ø 1 4 Status Code: A										
	-		023		County: 34 Forsyth	Olalo	· _		Time In: $\underline{11}:\underline{20} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\text{pm}}$ Time Out: $\underline{01}:\underline{35} \overset{\bigcirc}{\otimes} \overset{\text{am}}{\text{pm}}$											
•					LOWES FOODS INC					Total Time: 2 hrs 15 minutes										
<b>-</b> e	rm	iitt	ee:	_	LOWEST CODS INC					Category #: IV										
			one										-	stablishment Type: Deli Department				•		
N	<b>Vastewater System:</b> ⊠Municipal/Community □On-Site System									No. of Risk Factor/Intervention Violations: 0										
N	ate	r S	Sup	ply	<b>/:</b> ⊠Municipal/Community □On-	Site S	Supp	ly						Repeat Risk Factor/Intervention		on	- is:			
	_								1							_				=
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.											Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
					ventions: Control measures to prevent foodborne illness or									and physical objects into foods.						
	_			N/O	Compliance Status	OUT	CDI	R VR	-	IN		$\Box$	_		$\perp$	OUT		CDI	R	VR
_	upe				.2652 PIC Present; Demonstration-Certification by		اصاد		1	Т			d V	Vater .2653, .2655, .2658				$\equiv$		
		01/0		alth	accredited program and perform duties				28	$\vdash$		×		Pasteurized eggs used where required		0.5		_		L
$\overline{}$		Оуе	епе	alth	.2652  Management, employees knowledge; responsibilities & reporting	3 1.5 0			29	X				Water and ice from approved source	2	1	0	Ц	Ш	Ц
$\dashv$		<u> </u>					+		30			X		Variance obtained for specialized processing methods	1	0.5	0			
_	<b>X</b>	L	gion	ic Dr	Proper use of reporting, restriction & exclusion actices .2652, .2653	3 1.5 0	الحالا			$\overline{}$		per	atu	re Control .2653, .2654  Proper cooling methods used; adequate		F	Н	_		
$\neg$			gien	IC FI	Proper eating, tasting, drinking, or tobacco use	2 1 0			31	X				equipment for temperature control	1	0.5	0			
-	X	_			No discharge from eyes, nose or mouth	1 0.5 0	+-		32				X	Plant food properly cooked for hot holding	1	0.5	0			
_		ntir	na C	onta	mination by Hands .2652, .2653, .2655, .2656		4 - 1		33		X			Approved thawing methods used	1	<b>X</b>	0	X		
$\overline{}$			go		Hands clean & properly washed	4 2 0			34		X			Thermometers provided & accurate	1	0.5	X			
7	×			$\Box$	No bare hand contact with RTE foods or pre-				_	ood	lder	ntific	cati	on .2653						
8	X	_	_		approved alternate procedure properly followed	2 1 0	+		35	X				Food properly labeled: original container	2	1	0			
		ש	1 50	urce	Handwashing sinks supplied & accessible  .2653, .2655							n of	f Fc	ood Contamination .2652, .2653, .2654, .2656 Insects & rodents not present; no unauthorize	24					
9	X		1 30		Food obtained from approved source	2 1 0				$\vdash$	X			animals	<u>2</u>	11	X	Ц	Ш	L
10		$\overline{\Box}$		×	Food received at proper temperature	2 1 0			37	×				Contamination prevented during food preparation, storage & display	2	1	0			
$\dashv$	×	_			Food in good condition, safe & unadulterated	210	1		38	×				Personal cleanliness	1	0.5	0			
11		_			Required records available: shellstock tags,		+		39	X				Wiping cloths: properly used & stored	1	0.5	0			
12	rote	ctio	X n fr		parasite destruction contamination .2653, .2654	2 1 0	الالا		40	×				Washing fruits & vegetables	1	0.5	0			
					Food separated & protected	3 1.5 0					r Us	se of	f U	tensils .2653, .2654						
	X		_	Н	Food-contact surfaces: cleaned & sanitized	3 1.5 0	1_1.		41	X				In-use utensils: properly stored		0.5	0			
	_				Proper disposition of returned, previously served,	2 1 0	1		42	×				Utensils, equipment & linens: properly stored dried & handled	, 1	0.5	0			
	M oter	 ntial	lv H	azarı	reconditioned, & unsafe food dous Food TIme/Temperature .2653		1		43		X			Single-use & single-service articles: properly stored & used	1	×	0			
16			_	×	Proper cooking time & temperatures	3 1.5 0			44	×	П			Gloves used properly	1	0.5	0	Ħ	$\Box$	П
17	_	_		×	Proper reheating procedures for hot holding	3 1.5 0			-	$\perp$	_	and I	Equ	uipment .2653, .2654, .2663						
10	$\mathbf{X}$	_				3 1.5 0	1-1		45		×		Γ	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	×	0	П	П	Г
18		브			Proper cooling time & temperatures		1-1		-					constructed, & used  Warewashing facilities: installed, maintained,				4		Ľ
19	$\overline{\mathbf{X}}$				Proper hot holding temperatures	3 1.5 0	1=1		46					used; test strips	α 1	0.5	0	Щ		
20	×	Ц		Ш	Proper cold holding temperatures	3 1.5 0		ᆚᆚ	47	$\perp$	X			Non-food contact surfaces clean	1	×	0			
21	X				Proper date marking & disposition	3 1.5 0				hysic	_	Faci	iliti			_				
22			X		Time as a public health control: procedures & records	2 1 0			l —	X		Ш		Hot & cold water available; adequate pressur	e [2	1	0	Ц		L
$\neg$	ons	ume		dviso			-ll-		¹⊢	×				Plumbing installed; proper backflow devices	2	1	0	Ц		Ш
23	□	<u> </u>	×		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	×				Sewage & waste water properly disposed	2	1	0			
۱ ۱	igni	y Si	ISCE	ptib	le Populations .2653 Pasteurized foods used; prohibited foods not	3 1.5 0			51	×				Toilet facilities: properly constructed, supplied & cleaned	1 1	0.5	0			
۲4	hen	nica			offered .2653, .2657		1	_	52	×				Garbage & refuse properly disposed; facilities maintained	3 1	0.5	0			
$\neg$	X				Food additives: approved & properly used	1 0.5 0			53		X			Physical facilities installed, maintained & clea	ın 🔀	0.5	0			
-	×				Toxic substances properly identified stored, & used	2 1 0			54	-	X			Meets ventilation & lighting requirements; designated areas used	1		X	古		
																			- 1	



27 🗆 🗆 🗵

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

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



Total Deductions: 3.5

Establishmeı	nt Name: LOWES FOO	DS DELI1	171		Establish	ment ID	: 3034011224		
Location Ad	ddress: 177 LOWES FO	OD DRIVE			⊠Inspecti	ion 🗌	Re-Inspection	Date: 04/11/2014	
City: LEWIS	VILLE			te: NC_	Comment Ac	ddendum	Attached?	Status Code: A	
County: 34			Zip: 27023					Category #: _IV	
	System: 🗷 Municipal/Comm				Email 1:				
Water Supply	:	unity 🗌 O	n-Site System		Email 2:				
					Email 3:				
Telephone:									
			Tempe		oservation	ns			
ltem chicken salad	Location display unit	Temp 39	Item mozzarella	Location display cas	е	Temp 47	Item I	_ocation	Temp
crab salad	display unit	37	chicken wings	display cas	е	46			
chicken wing	hot hold	147	chicken wings	display cas	е	47			
rottisserie	hot hold	168							
ham	display unit	36							
turkey	display unit	35							
lettuce	walk in cooler	39							
chicken salad	walk in cooler	39							
	olations cited in this report		bservation						
probe is ne	Food Temperature Mea ecessary to measure the Controlling Pests - PF	ne temper	ature of thin fo	oods such a	as meat patti	es and f	ish filets.		
	ge (Print & Sign): hority (Print & Sign): <sup>Cal</sup>	Firs Firs	st		ast ast		tytu 7	B W RENC	
	DELICID O	40E D-	ny Corlo			1/ :=		0	
	REHS ID: 2					_ Verifica	ation Required Date	e://	
PEHC C	ontact Phone Number: /	3361.	7 14 2 - 2 1 1	1					

REHS Contact Phone Number:  $(\underline{336})\underline{703} - \underline{3144}$ 



_	Comment Addendum to Fo	od Establishment Inspection Report
Ē	Establishment Name: LOWES FOODS DELI 171	Establishment ID: 3034011224
		and Corrective Actions time frames below, or as stated in sections 8-405.11 of the food code.
43		gle-Service and Single-Use Articles-Storing - C - Boxes of disposable lids ase. Single service articles shall be stored at least 6 inches above the
45	Remove unapproved equipment: wooden crate used for st Shelf storing chicken salads in the walk in cooler is beginn	oring blade slicers. / Replace broken food pans and plastic bus pans. / ing to corrode. Repair or replace.
47		es and trim pieces, shelves used to store clean equipment and utensils, away dust from remodel every day before beginning food prep.

Floors: Floors are pitted/cracked in some areas. Continue repairs. / Floor cleaning is necessary throughout the facility. In particular, underneath shelves in the walk in freezer and behind the 3 compartment sink.

Walls: Tile next to walk in freezer is damaged. Repair.

Callings. The well and calling penals of the wells in fragers are a

Ceilings: The wall and ceiling panels of the walk in freezer are seperating. Repair.

6-303.11 Intensity-Lighting - C - GC: Lighting above the prep tables under hoods measures 8-38 foot candles. Lighting in this area must be increased to a minimum of 50 foot candles. Continue repairs.





Establishment Name: LOWES FOODS DELI 171 Establishment ID: 3034011224

#### **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.





Establishment Name: LOWES FOODS DELI 171 Establishment ID: 3034011224

### **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.





Establishment Name: LOWES FOODS DELI 171 Establishment ID: 3034011224

### **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.



