J	<i>i</i> u	L	Эl	abiisiiiiciit iiispeetioii	IVC	μυ						50	Jule. <u>91</u>		
Establishment Name: FOOD LION #1386 DELI						Establishment ID: 3034020506									
Location Address: 980 S MAIN STREET						☐ ☐ ☐ Re-Inspection									
City: KERNERSVILLE State: NC								<u> </u>							
·															
						Total Time: 3 hrs 0 minutes									
-											_	•			
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys							Sys	tem					1		
Water Supply: ⊠Municipal/Community ☐ On-Site Supply							ly					-			
												•			
						-			.d D.	4-11 F				مامما	
						55.		God	ou re	tali r	raci	and physical objects into foods.	logens, chemi	icais,	
IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR	IN	OUT	N/A	N/O	Compliance Status	OUT C	DI R	VR
•				.2652					Food		d Wa	ater .2653, .2655, .2658		_	
				accredited program and perform duties	2 0			\vdash		X		Pasteurized eggs used where required	1 0.5 0		10
	oye	e Hea	alth					29 🔀				Water and ice from approved source	210		
_								30 🗆		X		Variance obtained for specialized processing methods	1 0.5 0		
	Lline		- D.	<u> </u>	3 1.5 0				Ten	nper	atur	·		Ţ	
$\overline{}$		gieni	IC PI	·	210			31				equipment for temperature control	1 0.5 0		
-	_					++		32 🗆			X	Plant food properly cooked for hot holding	1 0.5 0		
	_	a Co	nta		[][0.3][0			33 🗆			X	Approved thawing methods used	1 0.5 0]
$\overline{}$		y cc	лна		4 2 0			34 🗆	×			Thermometers provided & accurate	1 🗙 0		
_	$\overline{\Box}$	П	П	No bare hand contact with RTE foods or pre-			10	Food	Ider	ntific	atio	n .2653			
_	=							35				Food properly labeled: original container	210		
	_	l Soi	ırce	,,,					$\overline{}$	n of	Foc		\top		
		300	uicc		2 1 0			36	-			animals	2 1 0	4][
	_		X	• • • • • • • • • • • • • • • • • • • •	210			37 🗆	×			Contamination prevented during food preparation, storage & display	21 🗶 🔀	◁┃□	
_						1-1-		38 🗆	X			Personal cleanliness	1 0.5	┫┖	
				-				39 🔀				Wiping cloths: properly used & stored	1 0.5 0		
ote	ctio		m C					40 🗆		X		Washing fruits & vegetables	1 0.5 0		
_				,	3 1.5 0		ПП	_	_	se of	f Ut e	nsils .2653, .2654			
				·	3 15 0			41 🔀				In-use utensils: properly stored	1 0.5 0		
-				Proper disposition of returned, previously served,		H		42 🔀				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		
	 itial	lv Ha	azaro	reconditioned, & unsafe food				43 🔀				Single-use & single-service articles: properly stored & used	1 0.5 0		
		_	$\overline{}$	Proper cooking time & temperatures	3 1.5 0		510	44 🔀				Gloves used properly	1 0.5 0	1	古
\exists	П			Proper reheating procedures for hot holding	3 1.5 0		$\frac{1}{1}$			and	Equi				
	_						10	45 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	211	٦	$\overline{1}$
	=								-			constructed, & used		+	\equiv
-	Ξ						1 -	-	+-			used; test strips		4	4
_	_						1111								<u> </u>
×	Ш	Ш	Ш	, , ,	3 1.5 0		44		$\overline{}$	Faci	lities			TE	
				records	2 1 0				-	Н				#	1111
ons	ume	$\overline{}$	lvisc	, *				\vdash	X					4	
abl	<u> </u>		ntihl	undercooked foods	1 0.5 0								2 1 0	4	112
	y ⊃t ∏		μασι	Pasteurized foods used; prohibited foods not	3 1.5 0			51 🔀				& cleaned	1 0.5 0		10
	nical			.2653, .2657				52 🗷				Garbage & refuse properly disposed; facilities maintained	1 0.5 0		
=T		X		Food additives: approved & properly used	1 0.5 0			53 🗆	X			Physical facilities installed, maintained & clean	X 0.5 0		
_ ,															- 1
	×			Toxic substances properly identified stored, & used	2 🗶 0	×		54 🗆	×			Meets ventilation & lighting requirements; designated areas used	1 0.5 🗶]
	tak cat y:_ rm lep ast ood sisk f ubilic supper su	tablis cation y: KE y: 272 rmitto astew ater S coolbo ask facto ublic He n our upervisi S mployer S mployer S mployer S mployer S	tablishme cation Ad y: KERNI 27284 rmittee: 27284 rmittee: dephone astewate ater Sup 5000000000000000000000000000000000000	tablishmer cation Addr y: KERNERS 2: 27284 rmittee: _! dephone: _! astewater S ater Supply coodborne III lisk factors: Contrubilic Health Inter iii Out N/A N/O upervision	County: 34 Forsyth	tablishment Name: FOOD LION #1386 DELI cation Address: 980 S MAIN STREET y: KERNERSVILLE \$27284	State: No. Sta	State: NC Stat	Autobilishment Name: FOOD LION #1386 DELI	Caution Address: 980 S MAIN STREET State: NC	Caution Address: 980 S MAIN STREET State: NC	Abblishment Name: FOOD LION #1386 DELI	Establishment Name: FOOD LION #1386 DELI Establishment ID: 9034020506 Extance Address: 980 S MAIN STREET State: NC Date: 9 6 / 23 / 20 1 6 Status Code: A Time In: 11: 20 8 mm Time Out: 9.2: Total Time: 3 hrs 0 minutes Total Time: 3 hrs 0 minutes Total Time: 3 hrs 0 minutes State: NC Capture: NC NC	Establishment Name: FOOD LION #1386 DELI	State Stat



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



Total Deductions: 3

Establishment N	vallie: 1 000 Elottii		'		LStabilsti	ment il):_3034020506		
Location Addre	ess: 980 S MAIN STR	REET			⊠Inspect	ion [Re-Inspection	Date: <u>06/23/2</u>	2016
City: KERNERS			Stat	te: NC	Comment A	ddendum	Attached?	Status Code	:_ A
County: 34 Fors	syth		Zip: <u>27284</u>					Category #:	IV
	em: 🔀 Municipal/Commu				Email 1:				
Water Supply: Permittee: FO	ater Supply: Municipal/Community On-Site System ermittee: FOOD LION LLC				Email 2:				
Telephone: (33					Email 3:				
			Temne	rature O	bservation				
	cation		tem	Location		Temp	Item	Location	Tem
	t Holding Unit		Quat Sanitizer			400			
<u>'</u>	li case	34	Servsafe	Sneryi Nor	ris 05/08/20				
	li case	36							
	tail case	42							
Chicken salad Ret		42 39							
	tail case								
	compartment sink	45 122							
	aration-Storage - P- I be stored so they o								
4-203.12 Temp was out of calil +/-2F in the intensions pection is no designed to me		Devices, ees. Food e.//4-302. thin diame	, Ambient Air temperature 12 Food Tempeter probe. Tein masses sh	and Water- measuring perature Me emperature all be provi	Accuracy - F devices that easuring De measuring of	PF- Depa are sca vices - P device w	artment only has led only in Fahre F- Thermometer ith a suitable sma	one thermome available during all-diameter pro	ter which accurate to
4-203.12 Temp was out of calil +/-2F in the intrinspection is no designed to me Contact Eva R 3-305.11 Food possible contact shall be protect	perature Measuring ibration by 12 degree tended range of use tot designed with a feasure the tempera	Devices, ees. Food e/4-302. thin diameture of the 3135 or at a g Contan ation pipe ation by s	Ambient Air temperature 12 Food Tempeter probe. Tein masses shown in a food to find the food the find the fi	and Water- measuring perature Me emperature all be provi rsyth.cc. the Premise oler and fred d where it r	Accuracy - F devices that easuring De measuring of ded and read es - C- 0 pts eezer has a land exposed	PF- Depart are sca vices - P device w dily acce	artment only has led only in Fahre F- Thermometer ith a suitable small similar bead speed racks packaged food so, dust, or other of	one thermome wheit shall be a available during all-diameter proon required with stored unprotestored undernecontamination.	ter which accurate to go be that is nin 10 days cted from ath. Food CDI- Cooki
4-203.12 Temp was out of calil +/-2F in the intrinspection is no designed to me Contact Eva R 3-305.11 Food possible contact shall be protect paper sheets p	perature Measuring ibration by 12 degree tended range of use not designed with a reasure the tempera Robert at (336)703-3 d Storage-Preventinamination. Condensicated from contamination placed on top of bree contamination.	Devices, ees. Food e/4-302. thin diameture of the 3135 or at a g Contan ation pipe ation by s	, Ambient Air temperature 12 Food Tempeter probe. Te in masses share robertea@fo	and Water- measuring perature Memperature all be provi rsyth.cc. the Premise oler and fre d where it r	Accuracy - F devices that easuring De measuring of ded and read es - C- 0 pts eezer has a land exposed	PF- Depart are scanding acceptance with acceptance with the splash h PVC o	artment only has led only in Fahre F- Thermometer ith a suitable smassible. Verification ead speed racks packaged food so remove food from	one thermome wheit shall be a available during all-diameter proon required with stored unprotestored undernestored undernestored under the communder the communication.	ter which accurate to gobe that is nin 10 days cted from ath. Food CDI- Cookin ondensing
4-203.12 Temp was out of calil +/-2F in the intrinspection is not designed to me Contact Eva R 3-305.11 Food possible contains shall be protect paper sheets punit.	perature Measuring ibration by 12 degree tended range of use tot designed with a reasure the temperature at (336)703-3 description. Condense tended from contamination of the placed on top of bree Print & Sign):	Devices, ees. Food e.//4-302. thin diameture of the sture of the student of the sture of the student of	, Ambient Air temperature 12 Food Tempeter probe. Tein masses sharrobertea@fo	and Water- measuring perature Me emperature all be provi rsyth.cc. the Premise oler and free d where it r r condensa	Accuracy - F devices that easuring De measuring of ded and read es - C- 0 pts eezer has a land exposed tion pipe with	PF- Depart are scanding acceptance with acceptance with the splash h PVC o	artment only has led only in Fahre F- Thermometer ith a suitable small similar bead speed racks packaged food so, dust, or other of	one thermome wheit shall be a available during all-diameter proon required with stored unprotestored undernestored undernestored under the communder the communication.	ter which accurate to gobe that is nin 10 days cted from ath. Food CDI- Cookie ondensing
4-203.12 Temp was out of calil +/-2F in the intrinspection is not designed to me Contact Eva R 3-305.11 Food possible contact shall be protect paper sheets punit.	perature Measuring ibration by 12 degree tended range of use tot designed with a reasure the temperature at (336)703-3 description. Condensected from contamination. Condensected from contamination of the Print & Sign): Edv. (Print & Sign): Evaluation of the Edv.)	Devices, ees. Food e.//4-302. thin diameture of the sture of the student of the sture of the sture of the sture of the sture of the student of the st	, Ambient Air temperature 12 Food Tempeter probe. Tein masses sharrobertea@fo	and Water- measuring perature Me emperature all be provi rsyth.cc. the Premise oler and free d where it re r condensa	Accuracy - F devices that easuring De measuring of ded and read es - C- 0 pts eezer has a land exposed tion pipe with	PF- Depart are scanding acceptance with acceptance with the splass of PVC of the pvC of	artment only has led only in Fahre F- Thermometer ith a suitable smassible. Verification ead speed racks packaged food so remove food from	one thermome wheit shall be a available during all-diameter properties on required with stored unprotestored undernescontamination. On under the contamination of the contamination of the contamination of the contamination.	ter which accurate to a go be that is nin 10 days cted from ath. Food CDI- Cooki ondensing

26



Establishment Name: FOOD LION #1386 DELI Establishment ID: 3034020506

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.



2-303.11 Prohibition-Jewelry - C- 0 pts. Person in charge observed wearing a watch. Food employees may not wear jewelry on their arms and hands. Remove watch.

- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- 0 pts. Repair/replacement needed on torn gasket of Hobart roaster and walk in cooler. Repair leak on condensing unit of walk in freezer/cooler. Equipment shall be in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Detail cleaning needed on all door handles of equipment, soiled door gasket of walk in cooler, under prep tables and inside drawers. Nonfood-contact surfaces shall be cleaned at a frequency to prevent an accumulation of dust and debris.
- 5-203.14 Backflow Prevention Device, When Required P- 0 pts. Backflow prevention device rated for continuous pressure needed on the canwash faucet. A backflow prevention device shall be installed to prevent the backflow of contaminants back into the water supply system. Verification required within 10 days. Contact Eva Robert at (336)703-3135 or at robertea@forsyth.cc.
- 6-501.12 Cleaning, Frequency and Restrictions C- Detail cleaning needed behind wall of cooking equipment and floor under cooking equipment. Physical facilities shall be cleaned frequently.//6-201.11 Floors, Walls and Ceilings-Cleanability C- Seal/recaulk mens urinal, womens and mens handwashing sinks. Walls shall be easily cleanable.//6-501.15 Cleaning Maintenance Tools, Preventing Contamination C- Rubber gloves used for cleaning chicken being stored on splash guard of handwashing sink and food prep sink. Handwashing sinks may not be used for the holding of maintenance tools.
- 6-303.11 Intensity-Lighting C- 0 pts. Lighting inside walk in freezer was 1-24 foot candles. Lighting shall be at least 10 foot candles in walk in refrigeration units. Increase lighting.





Establishment Name: FOOD LION #1386 DELI Establishment ID: 3034020506

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: FOOD LION #1386 DELI Establishment ID: 3034020506

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: FOOD LION #1386 DELI Establishment ID: 3034020506

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.



