Food Establishment Inspection Report						Score: <u>92.5</u>					
Establishment Name: TORTILLERIA LA FE						E	Est	tablishment ID: 3034020828			
ocation Address: 3087 WAUGHTOWN ST.							Inspection ☐ Re-Inspection				
City: WINSTON SALEM	State: NC				Date: 11 / 14 / 2019 Status Code: A						
Zip: 27107 County: 34 Forsyth					_	Time In: <u>Ø 9</u> : 48 o pm Time Out: <u>Ø 1</u> : <u>Ø 3 o pm</u>					
Permittee: TORTILLERIA LA FE, LLC						ota	ΙT	ime: 3 hrs 15 minutes			
Felephone: (336) 293-7156		Category #: IV					ory #: _IV				
-					— <sub>F</sub>	-DA	E	stablishment Type: Full-Service Restaurant			
Nastewater System: ⊠Municipal/Community Nater Supply: ⊠Municipal/Community □On		No. of Risk Factor/Intervention Violations:									
Foodborne Illness Risk Factors and Public Health In Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of the Control measures the Control meas	dborne illness			G	ood F	Retail	Prac	Good Retail Practices  ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.	<b>s</b> ,		
Risk factors: Contributing factors that increase the chance of developing food	dborne illness or injury.		VR			Retail I		ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.	s, R VI		
Risk factors: Contributing factors that increase the chance of developing food  Public Health Interventions: Control measures to prevent foodborne illness of  IN OUT N/A N/O Compliance Status  Supervision .2652	dborne illness or injury.	s.	VR		N OL		N/O	ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.  Compliance Status  OUT CDI			
Risk factors: Contributing factors that increase the chance of developing food  Public Health Interventions: Control measures to prevent foodborne illness of  IN OUT N/A N/O Compliance Status	dborne illness or injury.	s.	VR		N OL	IT N/A	N/O	ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.  Compliance Status  OUT CDI			
Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of IN OUT N/A N/O Compliance Status  Supervision .2652  1	dborne illness or injury.  OUT  (2)  (0)	CDI R		Saf	N OL	IT N/A	N/O	ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.  Compliance Status  Out CDI Vater .2653, .2655, .2658			
Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of  IN OUT N/A N/O Compliance Status  Supervision .2652  1	dborne illness or injury.	CDI R		Saf	N OL	IT N/A	N/O	ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.  Compliance Status  OUT CDI  Vater  .2653, .2655, .2658  Pasteurized eggs used where required  Water and ice from approved source  Variance obtained for specialized processing			
Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of IN OUT N/A N/O Compliance Status  Supervision .2652  1	dborne illness or injury.  OUT  (2)  (0)	CDI R		Saf 28 [ 29 [ 30 [	N OUTE FO	od an	N/O	ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.  D Compliance Status  OUT CDI  Vater .2653, .2655, .2658  Pasteurized eggs used where required  Water and ice from approved source  Variance obtained for specialized processing methods			
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Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of IN OUT N/A N/O Compliance Status  Supervision .2652  1	or injury.  OUT  2  0  3  0  0  0  0  0  0  0  0  0  0  0	CDI R		Saf 28 [ 29 [ 30 [	N OUTE FOR THE PROPERTY OF THE	od an	N/O	ctices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.  D Compliance Status OUT CDI Vater .2653, .2655, .2658  Pasteurized eggs used where required 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	R VI		

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-7 🗵 🗆 🗆 3 1.5 0 approved alternate procedure properly followed 210 - -35 🗵 🗆 Food properly labeled: original container 8 🗵 🗆 0 🗆 Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 .2653, .2655 Approved Source Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food preparation, storage & display 37 🔲  $\times$ 21 🗶 🗆 10 🗆 1 0.5 0 38 🗵 🗆 Personal cleanliness 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🖾 🗀 1 0.5 0 Wiping cloths: properly used & stored Required records available: shellstock tags, parasite destruction 12 🗆 40 🗆 🔀 🗀 1 0.5 🗶 🗌 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 ズ □ □ Food separated & protected 41 □ X 1 0.5 🗶 🗶 In-use utensils: properly stored 14 🛛 🗀 3 1.5 0 Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 X Proper disposition of returned, previously served, 15 🛛 🗀 210 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| 🗀 | ☐ Proper reheating procedures for hot holding 3 15 🗶 🗙 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used 45 🗆 🗷 18 🗆 X Proper cooling time & temperatures Warewashing facilities: installed, maintained, & used; test strips 19 🗆 X 3 1.5 🗶 🔀  $| \, \square \, |$  Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 20 🗵 3 1.5 0 Proper cold holding temperatures 47 🛛 🗆 1 0.5 0 Non-food contact surfaces clean 21 🗆  $\mathbf{X}$ 3 15 🗶 🔀 **Physical Facilities** .2654, .2655, .2656 ☐ Proper date marking & disposition 48 🖾 🖂 🖂 210 -Hot & cold water available; adequate pressure Time as a public health control: procedures & |22| 🗆 | 🗆 | 🔀 | 🗆 0 49 □ 🗖 2 1 🗶 **Consumer Advisory** .2653 Plumbing installed; proper backflow devices Consumer advisory provided for raw or undercooked foods 23 🗆 🗆 🗷 1050 - -50 🗷 🗆 210 Sewage & waste water properly disposed **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned 24 🗆 🗆 🔀 offered Garbage & refuse properly disposed; facilities maintained 52 🗆 🗷 1 0.5 Chemical .2653, .2657 25 🗆 🗆 🔀 53 🗷 🗆 1 0.5 0 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; designated areas used 26 🗌 🔀 Toxic substances properly identified stored, & used X 54 X 1 0.5 🗶 🗌 X Conformance with Approved Procedures .2653, .2654, .2658 **Total Deductions:** Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan 27 🗆 🗀 🔀 210 - -





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Establishme	nt Name: TORTILL	ERIA LA FE			Establishr	ment ID: 30	)34020828		
Location A	ddress: 3087 WAUG	SHTOWN ST.			⊠Inspecti	on □Re-	-Inspection	Date: 11/14/	2019
City: WINS	TON SALEM		Stat	te: <u>NC</u>	Comment Ac	ddendum Atta	ched?	Status Cod	e:_A
County: 34	Forsyth		Zip:_ <sup>27107</sup>		Water sample	e taken?	Yes X No		: <u>IV</u>
	System: 🛛 Municipal/C				Email 1: to	rtillerialafews(	@gmail.com		
Water Supply	/: ⊠ Municipal/C TORTILLERIA LA F	ommunity ☐ Or F LLC	n-Site System		Email 2:				
	: (336) 293-7156	_,			Email 3:				
Генерионе	(655) 255 1 155		Tompo	ratura Oh					
		0 1111 1	•		servation				
Item	Location	Cold Hold	ling Temp tem	erature I	is now 41	Degrees Temp Item		Location	Temp
chlorine	sanitizer vat		ambient	walk in cool	er	36		Location	Tomp
chlorine	sanitizer bucket	50	cheese	cold case		41			
servsafe	Vicente Gallardo	00	beef	hot holding		177			
carnitas	reheat	193	chicken	final cook		197			
verdura	cooling	42	tamale	hot hold		156			
rice	from yesterday	50							
mole de pollo	from yesterday	56							
hot water	three comp	140							
	iolations cited in this r		bservation				tions 8 105 11	of the food code	<u> </u>
unders policy.  6 2-301.7 followir at least thoroug	nsmissible through tanding, as well as 12 Cleaning Proceding procedure: Rinse 10 to 15 seconds; gh drying. Avoid redued hands using wa	a recommend ure - P: 0 pts. under clean, Thoroughly ric contamination	ation to discu One employerunning warn	es frequent ee washed h n water; App an, running	ly with emplo hands with c ply an amou warm water	oyees and re old water. E nt of cleanin ; and Immed	ecommended Employees sl g compound diately follow	d posting an e nall wash hand ; Rub togethe the cleaning p	mployee health  ds using the r vigorously for procedure with
sauces storage	11 Packaged and U . Raw beef sitting o corder./ Foods in w	n chile contair	ner. Foods sh	all be prote	cted from cro	oss contami	nation. CDI:	Foods rearrar	
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	ontact Phone Number orth Carolina Department		7 Ø 3 - 3 1 3		Health • Enviro	nmental Health	Section • Food	d Protection Progra	am 🗽
CHA			4		tunity employer.				

Establishment Name: TORTILLERIA LA FE	Establishment ID: 3034020828

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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.



- 3-403.11 Reheating for Hot Holding P: 0 pts. Employee stated barbacoa de res had been reheated fully but meat was 125-177F. Potentially hazardous foods cooked and cooled during a previous time shall be reheated to a temperature of 165F. CDI: Meat continued cooking to 197F.
- 3-501.14 Cooling P: REPEAT: Rice prepared yesterday at 50F. Mole de pollo from yesterday 56F. Cooling of potentially hazardous foods shall be accomplished from 135F to 70F within 2 hours and to 41F within a total of 6 hours. CDI: Items discarded.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: 0 pts. Chicharones with meat attached 106-115F. Tilapia 125-128F. Potentially hazardous foods shall be maintained at 135F and above. CDI: Chicharones placed on temporary TPHC procedure. Tilapia placed in oven to reheat.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF: 0 pts. One container pulled from freezer without adding date pulled. Potentially hazardous foods shall be marked with date once being held for greater than 24 hrs. CDI: Date added to container.
- 7-102.11 Common Name-Working Containers PF: 0 pts. One bottle of bleach unlabeled. Working containers of chemicals shall be labeled. CDI: Bottle labeled.
- 3-501.15 Cooling Methods PF: REPEAT: Large pan of mole de pollo from last night 56F. Large bag of rice in walk in cooler from last night 50F. Cooling shall be accomplished by using methods that quickly cool foods including: Placing the food in shallow pans; Separating the food into smaller or thinner portions; Using rapid cooling EQUIPMENT; Stirring the FOOD in a container placed in an ice water bath; Using containers that facilitate heat transfer; Adding ice as an ingredient; or other effective methods. CDI: Both items discarded.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C: 0 pts. Peeled onions placed back into shipping container. Vegetables, once processed, shall be moved to another container that is clean and sanitized to prevent contamination of the vegetable.





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40	3-302.15 Washing Fruits and Vegetables - C: 0 pts. Onions had been sliced prior to being washed. Vegetables shall be washed prior to being cut or processed.
41	3-304.12 In-Use Utensils, Between-Use Storage - C: 0 pts. REPEAT: Handle to tortilla flour and chicharones laying on ingredient. In-use utensils shall be stored with handles upright out of the ingredient. CDI: Manager removed scoops.
42	4-901.11 Equipment and Utensils, Air-Drying Required - C: REPEAT: Two stacks of containers stacked wet. Dishwasher drying inside of pot with linen towel. Equipment and utensils shall completely air-dry after being washed, rinsed and sanitized. Do not towel-dry.
45	4-502.11 (A) and (C) Good Repair and Calibration-Utensils and Temperature and Pressure Measuring Devices - C: Thermometer in walk in cooler broken. Replace thermometer.//4-501.11 Good Repair and Proper Adjustment-Equipment - C: REPEAT: Built-in stopper to sanitizer vat not operating. Chemical shelf rusted. Clean utensil shelving rusted. Shelving in walk in cooler rusted. Shelving brackets above three comp sink beginning to rust. Spring and spring arm rusting above three comp sink. Prep sink with approximately 3 inch split between drainboard and vat that needs re-welded smooth with food grade weld. Equipment shall be maintained in good repair.//4-205.10 Food Equipment, Certification and Classification - C: Facility is using large flip top insulated coolers to keep tortillas warm and and moist. Large tortilla mixing machine does not meet the requirements specified in Parts 4-1 and 4-2. If the equipment is not certified or classified for sanititation, the equipment shall meet Parts 4-1 and 4-2 of the Food Code
49	5-205.15 (B) System maintained in good repair - C: 0 pts. Right faucet leaking at three comp sink. Plumbing system shall be maintained in good repair.
52	5-501.113 Covering Receptacles - C: 0 pts. Lid to dumpster open. Maintain receptacles closed.
54	6-303.11 Intensity-Lighting - C: 0 pts. REPEAT: Lighting low at blender table at 38 ftcd. Increase lighting to 50 ftcd.//6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition - C: Vents dusty in employee restroom. Ventilation systems shall be maintained clean.





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#### **Observations and Corrective Actions**

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#### **Observations and Corrective Actions**

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