Food Establishment Inspection	I Repo	rt							Score: <u>96</u>		
Establishment Name: MI PUEBLO #8						Establishment ID: 3034011447					
Location Address: 2905 REYNOLDA RD											
City: WINSTON SALEM	State: No	С		Date: Ø 8 / Ø 7 / 2 Ø 1 7 Status Code: A							
Zip: 27106 County: 34 Forsyth				Time In: 01 : $30 \bigotimes_{pm}^{am}$ Time Out: 03 : $20 \bigotimes_{pm}^{am}$ m							
Permittee: MI PUEBLO NO 8 INC					Total Time: $1 \text{ hr } 50 \text{ minutes}$						
Telephone: (336) 722-5772					Ca	teg	goi	ry #: _IV			
		0			FD	Α	Es	tablishment Type: Full-Service Restaur	ant		
Wastewater System: Municipal/Community [•	ten	n	No	. o	f F	Risk Factor/Intervention Violations	_{3:} 0		
Water Supply: Municipal/Community On-	Site Supp	ly			No	. 0	f F	Repeat Risk Factor/Intervention V	iolations:		
Foodborne Illness Risk Factors and Public Health Interventions 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 pathogen and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. Good Retail Practices: Preventative measures to control the addition of pathogen and physical objects into foods.							pathogens, chemicals,				
IN OUT N/A N/O Compliance Status	OUT CDI I	r vr		IN C		_		Compliance Status	OUT CDI R VR		
Supervision .2652				afe F		-					
□ □ □ □ □ accredited program and perform duties			28			×	-	Pasteurized eggs used where required			
Employee Health .2652 2 X management, employees knowledge; responsibilities & reporting .2652	31.50			×		_		Water and ice from approved source			
2 Image: Constraint of the second s			30			×		Variance obtained for specialized processing methods			
Good Hygienic Practices .2652, .2653					Femp	bera		e Control .2653, .2654 Proper cooling methods used; adequate			
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco use	2100		31		_	_		equipment for temperature control			
5 🛛 🗌 No discharge from eyes, nose or mouth	10.50		32		_	-	_	Plant food properly cooked for hot holding			
Preventing Contamination by Hands .2652, .2653, .2655, .2656			33		_		_	Approved thawing methods used			
6 🛛 🗌 Hands clean & properly washed	420							Thermometers provided & accurate			
7 Image: Constraint of the second	31.50			ood I	aent		_	n .2653 Food properly labeled: original container			
8 🛛 🗆 Handwashing sinks supplied & accessible	210 - [of		d Contamination .2652, .2653, .2654, .2656,			
Approved Source .2653, .2655		_1_				Τ		Insects & rodents not present; no unauthorized animals			
9 🛛 🗆 Food obtained from approved source			37	×				Contamination prevented during food	21000		
10 Food received at proper temperature				X				preparation, storage & display Personal cleanliness			
11 X Food in good condition, safe & unadulterated	2100						_	Wiping cloths: properly used & stored			
12 Required records available: shellstock tags, parasite destruction	2100						_	Washing fruits & vegetables			
Protection from Contamination .2653, .2654 13 X C C Food separated & protected	3150					_		nsils .2653, .2654			
			41		×			In-use utensils: properly stored			
14 X Food-contact surfaces: cleaned & sanitized 17 X Proper disposition of returned, previously served,	31.50		42					Utensils, equipment & linens: properly stored, dried & handled	10.50		
15 Image: Constraint of the second seco	2100		43		X			Single-use & single-service articles: properly stored & used			
16 □ □ X Proper cooking time & temperatures	31.50			\mathbf{X}				Gloves used properly			
17 C X Proper reheating procedures for hot holding	31.50				ls an	nd E		pment .2653, .2654, .2663			
18 X Image: Comparison of the second sec			45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,			
19 Image: Second grand and a competition of the second grand and the			16			-		constructed, & used Warewashing facilities: installed, maintained, &			
20 X _ Proper cold holding temperatures			40			_		used; test strips Non-food contact surfaces clean			
21 X Image: Control of the control o	31.50			∟ hysic		acili	ities				
								Hot & cold water available; adequate pressure	21000		
22 Consumer Advisory .2653						+		Plumbing installed; proper backflow devices			
23 2 Consumer advisory provided for raw or undercooked foods	10.50			X				Sewage & waste water properly disposed			
Highly Susceptible Populations .2653	<u> </u>							Toilet facilities: properly constructed, supplied			
24 C Pasteurized foods used; prohibited foods not offered	31.50					-		& cleaned Garbage & refuse properly disposed; facilities			
Chemical .2653, .2657								maintained			
25 Image: Second additives: approved & properly used			53			_		Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;			
26 X Toxic substances properly identified stored, & used	2100		54		X			designated areas used			
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2100							Total Deductio	ns: 4		

SHANS

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Comment Addendum to Food Establishment Inspection Report

Establishment Name:	MI PUEBLO #8

Establishment ID: 3034011447

Location Ad	dress: 2905 REYNOLDA RE)
City: WINSTO	ON SALEM	State: NC
County: 34	Forsyth	Zip: 27106
Wastewater Sy	/stem: 🔀 Municipal/Community	On-Site System
	🔀 Municipal/Community	On-Site System
Permittee:	MI PUEBLO NO 8 INC	
Telenhone [.]	(336) 722-5772	

Inspection X Re-Inspection Comment Addendum Attached?

Date: 08/07/20)17
Status Code:	А
Category #:	IV

Email	1:	
Email	2:	

Email 3:

unone.

Temperature Observations

Location hot hold	Temp 156	Item chile relleno	Location make-unit	Temp 42	Item chlorine (ppm)	Location dish machine	Temp 100
hot hold	163	carnitas	walk-in cooler	40	ServSafe	Richardo Arellano	0
hot hold	171	barbacoa	walk-in cooler	37			
hot hold	155	pico	walk-in cooler	36			
upright cooler	41	salsa	walk-in cooler	40			
make-unit	41	tomatillo	walk-in cooler	39			
make-unit	43	hot water	3-compartment sink	144			
cooling	68	chlorine (ppm)	3-compartment sink	100			
	hot hold hot hold hot hold upright cooler make-unit make-unit	hot hold156hot hold163hot hold171hot hold155upright cooler41make-unit41make-unit43	Location hot holdTemp 156Item chile rellenohot hold163carnitashot hold163carnitashot hold171barbacoahot hold155picoupright cooler41salsamake-unit41tomatillomake-unit43hot water	Location hot holdTemp 156Item chile rellenoLocation make-unithot hold163carnitaswalk-in coolerhot hold171barbacoawalk-in coolerhot hold155picowalk-in coolerupright cooler41salsawalk-in coolermake-unit41tomatillowalk-in coolermake-unit43hot water3-compartment sink	Location hot holdTemp 156Item chile rellenoLocation make-unitTemp 42hot hold163carnitaswalk-in cooler40hot hold163carnitaswalk-in cooler37hot hold171barbacoawalk-in cooler37hot hold155picowalk-in cooler36upright cooler41salsawalk-in cooler40make-unit41tomatillowalk-in cooler39make-unit43hot water3-compartment sink144	Location hot holdTemp 156Item chile rellenoLocation 	hot hold156chile rellenomake-unit42chlorine (ppm)dish machinehot hold163carnitaswalk-in cooler40ServSafeRichardo Arellanohot hold171barbacoawalk-in cooler37hot hold155picowalk-in cooler36upright cooler41salsawalk-in cooler40make-unit41tomatillowalk-in cooler39make-unit43hot water3-compartment sink144

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 - Repeat - Tomatoes in make-unit measured 68F and were actively cooling. Potentially hazardous 31 foods that are cooling shall be placed in equipment that is designed to rapidly cool foods such as the walk-in cooler. CDI -Tomatoes taken to walk-in cooler as corrective action.

- 3-304.12 In-Use Utensils, Between-Use Storage C Tongs stored in container of water that was at room temperature. In-use 41 utensils must be stored in a clean container, in the food, or in water that measures 135F or above. CDI - Tongs taken to ware washing area as corrective action.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C - Rims of disposable cups unprotected. Ensure that single-use articles such as disposable cups are stored in their plastic sleeves or that they are not overstacked above the top of the container/holder. 0 pts.

Person in Charge (Print & Sign):	First	Last	Retor .
Regulatory Authority (Print & Sign): ^{Andrew}	<i>First</i> Le	e Last	mite
REHS ID: 2544 -	Lee, Andrew		Verification Required Date://
REHS Contact Phone Number: (336	<u>5</u>) <u>703</u> - <u>3128</u>		
North Carolina Department of Health & H	DHHS is an o 3	n of Public Health • E equal opportunity emplo ablishment Inspection Re	

Spell

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	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.					
45	4 501 11 Cood Poppir and Proper Adjustment Equipment C. Poppet, Pupted utensil shelf and rusted dry storage shelf Large					

45 4-501.11 Good Repair and Proper Adjustment-Equipment - C - Repeat - Rusted utensil shelf and rusted dry storage shelf. Large crack present in prep sink. Manager states welder is scheduled to repair crack in prep sink this week. Equipment shall be maintained in good repair. Repair/replace listed equipment.

- 47 4-602.13 Nonfood Contact Surfaces C Repeat Additional cleaning needed inside microwave and gaskets of make-unit doors are moldy and require cleaning. Nonfood contact surfaces shall be maintained clean.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat No coved base present in restrooms. Floors, walls and ceilings shall be easily cleanable. Install coved baseboard or use caulk/grout mixture to manually create cove where wall meets the floor in restrooms.
- 6-303.11 Intensity-Lighting C Repeat Lighting low at right side of grill and at oven (25-35 foot candles) and in both restrooms: 2-12 foot candles. Lighting shall be at least 50 foot candles where food is prepared and at least 20 foot candles at plumbing fixtures in restrooms.



Spell

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