- (OC	a	E	SI	labiisnment inspection	I K	Эþ	10	T						Sci	ore:	9	<u>15.</u>	5_	_		
Establishment Name: MI PUEBLO #8 Establishment ID: 3034011447																						
Location Address: 2905 REYNOLDA RD								Inspection ☐ Re-Inspection														
						·	Date: Ø 5 / 1 4 / 2 Ø 1 9 Status Code: A															
·								Time In: $01 : 20 \times 000$ Time Out: $06 : 15 \times 000$														
	Zip: 27106 County: 34 Forsyth								Total Time: 4 hrs 55 minutes													
Pe	rm	itte	e:	-	MI PUEBLO NO 8 INC					Category #: IV												
Te	lep	ho	ne	: _((336) 722-5772									_				-				
W	ast	ew	ate	er S	System: ⊠Municipal/Community [Or	า-Si	te	Sys	FDA Establishment Type: Full-Service Restaurant									_			
					γ: ⊠Municipal/Community □ On-				-						Risk Factor/Intervention Violations:		_					
	410	_	чР	ניק	, <u> </u>				,			IV	0. (ז וכ	Repeat Risk Factor/Intervention Viola	וטווג	IS.	_		=		
F	Foodborne Illness Risk Factors and Public Health Interventions														Good Retail Practices							
					ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or					Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.												
_			N/A		Compliance Status	ОИТ		DI R	R VR		IN	OUT	N/A	N/O		OUT	П	CDI	R \	VR		
S	upe			14/0	.2652	001		JI 1	. • 10	S	N OUT N/A N/O Compliance Status OUT CD R								., ,			
1	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			X		Pasteurized eggs used where required	1 0.5	0			Ξ		
E	mpl	oyee	He	alth	.2652					29	×				Water and ice from approved source	21	0			Ξ		
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5				30	<u> </u>		×		Variance obtained for specialized processing	1 0.5	+	-		Ξ		
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0][atur	methods re Control .2653, .2654			1				
C	ood	Нус	jieni	ic Pr	ractices .2652, .2653						Proper cooling methods used; adequate							1 0.5 0				
4	X				Proper eating, tasting, drinking, or tobacco use	21	0			32					equipment for temperature control Plant food properly cooked for hot holding	1 0.5	+	-		=		
5	X				No discharge from eyes, nose or mouth	1 0.5	0				-	_				-	+	_	\rightarrow	=		
P	reve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					33	-			Ц	Approved thawing methods used	1 🗙	+	-		=		
6		X			Hands clean & properly washed	4 2	X	₫ [×	Ш	.151		Thermometers provided & accurate	1 0.5	O		Ц	_		
7		X			No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	X	3 □			ood	Ider	ntific	atic	Food properly labeled: original container	2 1		П				
8		X			Handwashing sinks supplied & accessible	21	X >	< □				ntio	n of	For	od Contamination .2652, .2653, .2654, .2656, .265					_		
Α	ppro	oved	l Sou	urce	.2653, .2655					36	Т	×	11 01	100	Insects & rodents not present; no unauthorized	21	×			_		
9	X				Food obtained from approved source	21	0				\boxtimes				animals Contamination prevented during food	21	+	\vdash		=		
10				X	Food received at proper temperature	21	0][_	-				preparation, storage & display		+	-		_		
11	X				Food in good condition, safe & unadulterated	21	0				×	Ш			Personal cleanliness	1 0.5	+	+		_		
12			X		Required records available: shellstock tags, parasite destruction	21	0			39	-	×			Wiping cloths: properly used & stored	1 0.5	+	\rightarrow		_		
P	rote	ctio		m C	Contamination .2653, .2654						X				Washing fruits & vegetables	1 0.5	0			_		
13		X			Food separated & protected	3 1.5	X	3 [se of	f Ute	ensils .2653, .2654	1 0.5						
14		X			Food-contact surfaces: cleaned & sanitized	3 🔀	0 2	3 [In-use utensils: properly stored Utensils, equipment & linens: properly stored,		H	7	Щ	=		
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1	0	1		42		X			dried & handled	1 🔀	0			Ξ		
		itiall	y Ha	azaro	dous Food Time/Temperature .2653					43		X			Single-use & single-service articles: properly stored & used	1 0.5	X			_		
16	X				Proper cooking time & temperatures	3 1.5	0			44	X				Gloves used properly	1 0.5	0			Ξ		
17				X	Proper reheating procedures for hot holding	3 1.5	0][U	tens	ils a	and	Equ	ipment .2653, .2654, .2663							
18	X		П	П	Proper cooling time & temperatures	3 1.5	ПП	╗	╗	45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶	.0					
19	×		П		Proper hot holding temperatures	3 1.5	П	1 -	1	46	П	X			constructed, & used Warewashing facilities: installed, maintained, &	1 0.5				_		
20		\mathbf{X}		_	Proper cold holding temperatures		××					_			used; test strips		+	\vdash		_		
\dashv										47 D		X	Fasi	litio	Non-food contact surfaces clean	1 0.5	×	Щ	ЦГ	_		
21	\boxtimes				Proper date marking & disposition Time as a public health control: procedures &	3 1.5			1	48	hysi		Faci	iitie	s .2654, .2655, .2656 Hot & cold water available; adequate pressure	2 1				_		
22	Ш	Ш	×	<u>Ц</u>	records	2 1						×	H				\Box	\vdash		_		
$\overline{}$	ons	ume	r Ad	IVISC	ory .2653 Consumer advisory provided for raw or			1		49					Plumbing installed; proper backflow devices		0	+		<u>^</u>		
_	X light	V S	L ISCO	ntib	undercooked foods le Populations .2653	LJ [0.5]		-11-	الاال		×	띧			Sewage & waste water properly disposed	2 1	+			_		
24	gni	y 3u □	ISCE	Pab	Pasteurized foods used; prohibited foods not	3 1.5	П	7		51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5	0					
_	hem	nical			offered .2653, .2657	تناتر	_الح	-1-		52	×				Garbage & refuse properly disposed; facilities maintained	1 0.5	0					
25			X		Food additives: approved & properly used	1 0.5	0			53		×			Physical facilities installed, maintained & clean	1 0.5	×			Ξ		
26	X				Toxic substances properly identified stored, & used	21	0	1		54		×			Meets ventilation & lighting requirements; designated areas used	1 0.5			d	_		
		orma	ince	wit	h Approved Procedures .2653, .2654, .2658												Н	- j				
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0	ĪĒ							Total Deductions:	4.5						
_				_				_	_	_	_	_	_	_			_		_	_		





	I IN MIDHEDIO	#Q			Establishment Inspection Report									
	hment Name: MI PUEBLO				Establishment ID: 3034011447									
Locati	on Address: 2905 REYNOLD	DA RD			☑Inspection ☐Re-Inspection Date: 05/14/2019									
City:_	: WINSTON SALEM State: NC					nt Addendum	Attached?	Status Code:	. <u>A</u>					
	y: 34 Forsyth		_ Zip: <u>27106</u>		Water sa	ample taken?	Yes X	No Category #:	IV					
Wastev Water S	/ater System: ☒ Municipal/Comm Supply: ☒ Municipal/Comm	-	=		Email 1:									
	ttee: MI PUEBLO NO 8 INC	nunity 📋	On-Site System		Email 2:									
	none: (336) 722-5772			Email 3:										
			Temp	erature O										
	Co	old Ho	•				rees or les	SS						
Item CFPM	Location ALeonardo 5/24/22	Temp 00	_	Location meat walk		Temp 42		Location make unit	Temp 41					
hot water	3 comp sink	140	barbacoa	meat walk	in	37	lettuce	reach in	41					
chlorine	ppm sani 3 comp	50	shrimp	final cook		157	guacamole	make unit 2	41					
chlorine	ppm sani dish machine	50	egg	final cook		186	chicken	hot holding	138					
hot water	dish machine sink	137	chicken	final cook		195	beans	hot holding	162					
pasta	cooling 1:40	115	beef	final cook		149	queso	hot holding	158					
pasta	cooling 2:39	75	tomato	make unit	2:27	46	rice	hot holding	141					
pico	produce walk in	34	tomato	make unit	3:20	41	milk	drink cooler	36					
			Observatio											
	Violations cited in this repor								1					
wi	301.14 When to Wash - P - thout washing hands first. F nployee washed hands.													
fo us	301.11 Preventing Contami r pico de gallo without weari se suitable utensils such as sluntarily discarded.	ing glove	s. Food emp	loyees may i	not contac	t exposed,	ready-to-eat	food with bare hand	ds and shall					
5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF - Empty pitcher with sponge stored in handsink at bar a A handwashing sink shall be maintained so that it accessible at all times for employee use. Do not store anything in handwas sinks. CDI - Pitcher was moved from handwashing sink. 9 Lock Text								k at bar area. nandwashing						

First Last Carlos Sanchez Person in Charge (Print & Sign):

First

REHS ID: 1634 - Ward, Richard

Verification Required Date: <u>Ø 5</u> / <u>2 4</u> / <u>2 Ø 1 9</u>

REHS Contact Phone Number: (336)703 - 3144

Regulatory Authority (Print & Sign): Lauren Pleasants

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

4 Food Entablishment Inspection Popular 1/2013

R. Nathan Ward

Last





Part Had REHS

Establishment Name:_	MI PUEBLO #8	Establishment ID:	3034011447

Observations and Corrective Actions



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P (C) In produce cooler, unwashed produce was stored over washed and ready-to-eat produce. Separate unwashed fruits and vegetables from ready-to-eat vegetables by placing unwashed produce on the bottom. In 3-door upright freezer, an opened bag of ready-to-eat ham was stored in a container with raw tilapia; and an opened bag of raw chicken tenders was stored on the top shelf above raw shrimp, raw beef, and raw chorizo. Store according to final cooking temperatures in the freezer once original packages are opened, with raw chicken/poultry on the bottom. In meat walk-in, raw steaks were stored in container with raw chorizo. CDI Items in freezer rearranged to place chicken tenders on the bottom. Steak in walk-in cooler moved to beef storage shelf.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Observed the following soiled dishes: 5 plates, 2 large bowls, 3 small bowls, 1 margarita glass, several strainer ladles, 5 tongs, one stack of large plastic container, one container full of metal lids, one blender pitcher, one cutting board, Waring mixer, and Vantco metal guard. Food contact surfaces shall be clean to sight and touch. CDI Items placed at 3 compartment sink to be washed, rinsed, and sanitized.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Sliced tomatoes in top of make unit measured 46F. Potentially hazardous food shall be maintained at 41F or below. Keep lid closed when not in active use, and keep metal pans fully stocked in unit to minimize loss of cool air. CDI Lid was closed and tomatoes measured 41F when checked less than an hour later.
- 33 3-501.13 Thawing C Raw beef thawing in prep sink in large plastic containers of still water. Thawing of potentially hazardous food shall be done: under refrigeration of 41F or less; completely submerged under running water 70F or less with sufficient velocity to agitate and float off loose particles in an overflow; such that for raw animal food requiring cooking, thawed portions are not above 41F for more than 4 hours; as part of the cooking process. Thaw foods under cold running water, refrigeration, or as part of the cooking process. Correction was given but upon returning to prep area, running water was turned off.
- 6-202.15 Outer Openings, Protected C The back doors do not seal tightly where they meet, and the outside is visible. Outer openings of a food establishment shall be protected against the entry of insects and rodents by: filling or closing holes and other gaps along floors, walls, and ceilings; closed, tight-fitting windows; and solid, self-closing, tight-fitting doors. Repair doors to be tight-fitting to prevent the entry of pests.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wet wiping cloths observed at vegetable prep area, at grill line, and hanging on cook's apron. Between uses, wet wiping cloths shall be held between uses in a chemical sanitizing solution specified under 4-501.114. Keep wet wiping cloths in sanitizer or maintain cloths dry until soiled.
- 4-901.11 Equipment and Utensils, Air-Drying Required C Observed 3 stacks of wet plates, one stack of wet bowls, and one stack of wet metal pans. After cleaning and sanitizing, equipment and utensils shall be air-dried. Air-dry equipment and utensils before stacking. // 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Glasses at bar need a sneezeguard on customer side of rack. Clean utensils stored on shelf soiled with food debris in prep room. Lids and utensils stored in bins soiled with food debris. Cleaned equipment and utensils, laundered linens, and single-service and single-use articles shall be stored: in a clean, dry location; where they are not exposed to splash, dust, or other contamination. Maintain storage bins for utensils clean. Obtain sneezeguard for glasses at bar. Maintain clean dish shelving clean.





Establishment Name: MI PUEBLO #8 Establishment ID: 3034011447

Observations and Corrective Actions



- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Single-service salsa ramekins stored in soiled bins. Single-service foil containers stored out of packaging in dry storage room. Single-service and single-use articles shall be stored in a clean, dry location, where they are not exposed to splash, dust, or other contamination. Single-service and single-use articles shall be stored as specified under (A) and shall be kept in the original protective package or stored by using other means that afford protection from contamination until used. Store foil containers under food-grade plastic or covering, or in original boxes. Maintain bins for salsa containers clean and free of food debris. CDI Foil containers were covered and salsa ramekin bins were cleaned.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT Paint is chipped on Vantco mixer and grinder/grater machine. Rubber band on mixer utensil of Waring. One control knob is missing on stove range. Panel is damaged on CPG grill. Missing panel on inside of reach-in cooler on left side of hood, exposing insulation. Threshhold of walk-in meat cooler is damaged. Panel inside walk-in produce cooler door is damaged. Broken trim around ice bin and reach-in beer cooler in bar area. Hood needs to be recaulked along trim and at corners. Two-compartment sink needs cracks welded (NSF-approved equivalent to 4-1 and 4-2 of 2009 Food Code) in vats. Three-compartment sink needs welded areas of vats to be smooth. Equipment shall be maintained in good repair. // 4-202.11 Food-Contact Surfaces-Cleanability PF One large metal pan with severe corner dents. One cracked plastic container. One broken lid on sopapilla bin. Multiuse food-contact surfaces shall be smooth, free of breaks, open seams,
- 46 4-501.18 Warewashing Equipment, Clean Solutions C Sanitizer in 3 compartment sink was soiled with food debris. The wash, rinse, and sanitize solutions shall be maintained clean. Drain and refill sanitizer when it becomes soiled.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed in the following areas: inside bottom of 3-door freezer, gaskets of 3-door freezer, on spray nozzle at sink of dish machine, outside and crevices of Waring mixer, inside cabinets of fryers, along heat lamp above prep line. Non-food contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris. Maintain equipment clean.
- 5-203.14 Backflow Prevention Device, When Required P Backflow prevention device needed below split on water line to tea brewer. Prevent backflow or backsiphonage at each point of use in a water supply system by installing an approved backflow device as specified under 5-202.14. The one currently installed meets standards, but an additional one is needed after the line splits. Verification of installation required by 5/24/19. Contact Lauren Pleasants at (336)703-3144 or pleasaml@forsyth.cc if installed prior to verification date.
- 6-501.12 Cleaning, Frequency and Restrictions C Cleaning needed around perimeter of cook line area along baseboards. Physical facilities shall be cleaned as often as necessary to keep them clean. // 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Cove base needs to be installed in both restrooms. The floor and wall junctures shall be coved and closed to no larger than 1/32nd of an inch to facilitate floor cleaning. // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Door frames are damaged in prep room and storage areas. Back door is damaged and bent. Foam areas under serving area prep table and under soda storage need to be trimmed down to be smooth and easily cleanable. Low grout throughout kitchen. Regrout tiles in areas of kitchen where it is low. Paint is chipping on wall behind tea machine. Physical facilities shall be maintained in good repair.
- 6-303.11 Intensity-Lighting C Lighting measured 27 foot candles at grinder/grater machine, 15 foot candles at line handwashing sink, 21-39 foot candles under hood at grill and fryers. The lighting intensity shall be at least 50 foot candles at food preparation surfaces. Increase lighting in these areas.





Establishment Name: MI PUEBLO #8 Establishment ID: 3034011447

Observations and Corrective Actions





Establishment Name: MI PUEBLO #8	Establishment ID: 3034011447
ESTADIISHIHEHT NAME: WI FOLDLO #0	ESTADIISHMENT ID: 30340 11447

Observations and Corrective Actions



