Food Establishment Inspection Report Score: 96 Establishment Name: MI PUEBLO #8 Establishment ID: 3034011447 Location Address: 2905 REYNOLDA RD Date: 08 / 16 / 2019 Status Code: A City: WINSTON SALEM State: NC Time In: $10 : 45 \overset{\otimes}{\circ} pm$ Time Out: Ø 1 : 45⊗ pm Zip: 27106 34 Forsyth County: . Total Time: 3 hrs 0 minutes MI PUEBLO NO 8 INC Permittee: Category #: IV Telephone: (336) 722-5772 FDA Establishment Type: Full-Service Restaurant Wastewater System: ⊠Municipal/Community □ On-Site System No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 3 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 pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗷 4 🛛 Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 🗆 🗆 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3150 - approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 □ 🗷 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗷 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 \times Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 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|igotimes |igsqcup |igsqcup |igsqcup | Proper reheating procedures for hot holding 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \square 3 13 **X X I** Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🔀 🔲 🔲 🔲 Proper hot holding temperatures 3 1.5 0 46 🛛 🗆 1 0.5 0 Proper cold holding temperatures |47|⊠|□ Non-food contact surfaces clean 1 0.5 0 21 🔀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 210 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🗷 1 0.5 0 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗷 10.50 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

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

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

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Meets ventilation & lighting requirements; designated areas used

Total Deductions:

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Establishment Name: MI PUEBLO #8					Establishment ID: 3034011447				
Location Address: 2905 REYNOLDA RD City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27106				te: NC	☑ Inspection ☐ Re-Inspection Date: 08/16/2019 Comment Addendum Attached? ☐ Status Code: A Water sample taken? ☐ Yes ☒ No Category #: IV				
Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: MI PUEBLO NO 8 INC Telephone: (336) 722-5772				Email 1: Email 2:					
relepric	one. (000) 122-0112		Tompo	ratura Ok	Email 3: oservation) C			
		이션 보이	•				oog or loo		
Item hot water	Location 3 comp sink	Temp 143	ding Temp Item chorizo	Location drawers	15 110W 4		Item brisket	Location reheat	Temp 192
chl sani	ppm 3 comp sink	50	taquitos	reach in		52	beans	hot holding	158
hot water	dish machine	140	rellenos	reach in		50	queso	hot holding	163
chl sani	ppm dish machine	50	lettuce	make unit		50	pico	make unit	41
chl sani	ppm bucket	50	shred cheese	make unit		50	guacamole	make unit 2	36
lettuce	walk in cooler	78	chicken	final cook to	<u> </u>	175	carnitas	walk in cooler	45
lettuce	cooling 38 min	74	rice	final cook temp		211	black beans	walk in cooler	41
tomato	produce walk in	36	barbacoa Observation	reheat		202	CFPM	A. Leonardo 5/24/22	00
cher sper free 14 4-60 of g resid	n bag of raw chicken tenese dip. Store foods to picies according to final cozer to prevent cross-cont O1.11 (A) Equipment, Fooreat improvement in this due. Food-contact surfacitized.	event crosoking temple amination d-Contact area- Foul	es-contamination oerature, with p . CDI - Items re t Surfaces, Nor r plates, 1 meta	on by storing oultry on the carranged of the carranged of the carranged of the carranged of the carranged on	g ready-to-e ne bottom. O correctly. act Surfaces argarita glass	at foods nce con , and Uto s, and se	above raw foo nmercial packa ensils - P - RE everal metal lic	ods, and store raw aninging is open, store for PEAT but kept at 0 pt Is in a bus bin soiled v	mal ods in the s because with food
which and mea Lock	01.14 Cooling - P - Shred ch does not meet cooling from 135-41F within a to asured 37-47F after 40 m	time and tal of 6 ho	temperature cr urs; and coole	iteria. Potei	ntially hazard	dous foo	ds shall be cod	oled from 135-70F in 2	2 hours,
Text									
	Charge (Print & Sign): Authority (Print & Sign):	Fir arlos Fir auren		Sanchez	ast ast	8		l de one	
Regulatory	Authority (Print & Sign):					عل	<u>~ / 8</u>	18 meti	<u>81</u>
	REHS ID:_	2809 - PI	easants, Laui	ren		_ Verifica	ation Required D	ate://	

REHS Contact Phone Number: (336)703-3144

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

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Establishment Name: MI PUEBLO #8 Establishment ID: 3034011447

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



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT In make unit, shredded cheese 50F, lettuce 53F, carnitas 52F, and in reach in cooler beef taquitos 52F, chicken taquitos 47F, cheese dip 46F, and rellenos 50F. Temperatures raised from prep time before opening. Air temperature of cooler measured 40F. In walk-in cooler, carnitas 45F, pasta 43F, chicken flautas 42F, cheese dip 43F, refried beans 42F. Potentially hazardous foods shall be maintained cold at 41F or below. CDI Make unit cooler thermostat adjusted lower. Keep make unit lid closed when not in immediate use. Use ice water baths for foods during remainder of lunch. Use second make unit until main one is repaired. Store all foods in walk-in cooler in between meal service. All TCS foods in make unit cooler voluntarily discarded by person in charge. Cooling methods discussed for items in walk-in cooler.
- 3-501.15 Cooling Methods PF Shredded lettuce cooling from prep in deep containers with tight-fitting lids. Large pot of carnitas cooled from night before. Cool foods rapidly to meet the time and temperature criteria specified under 3-501.14 using one or more of the following methods: shallow containers, thin portions, containers that facilitate heat transfer, placing containers in an ice water bath and stirring frequently, adding ice as an ingredient, using rapid cooling equipment, or other effective methods. CDI Ice added to lettuce containers. Education provided to person in charge about splitting carnitas into smaller portions to cool. 0 pts.
- 6-202.15 Outer Openings, Protected C REPEAT 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 entry of pests. It appears that a stainless steel panel was added to the top portion of the door but it needs to be extended to the bottom. Kept at 0 pts for partial improvement.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT Three compartment sink needs welded areas of vats to be smooth. Threshold/sweep of walk-in meat cooler needs to be replaced. Replace missing panel on inside of reach-in cooler on left side of hood, exposing insulation. Replace or repair lower shelf of dish shelving in dry storage room. Repair soda machine so that it does not dispense soda when the ice bin lid is open. Equipment shall be maintained in good repair.





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Establishment Name: MI PUEBLO #8	Establishment ID: 3034011447
ESTABLISHMENT NAME: WIFFEELO #0	ESTADIISHMENT ID: 30340 11447

Observations and Corrective Actions

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