Score: 94.5																					
Establishment Name: MI PUEBLO MEXICAN RESTAURANT 3										Establishment ID: 3034010728											
Location Address: 2421 LEWISVILLE-CLEMMONS									☐ ☐ Re-Inspection												
Cit	City: CLEMMONS State: NC									Date: 07/01/2013 Status Code: A											
	Zip: 27012 County: 34 Forsyth									Time In: $02:10\%$ am $00:100$ Time Out: $08:50\%$ am pm											
	County: 34 1 613ytti Permittee: JESUS RUIZ										Total Time: 6 hrs 40 minutes										
				_								Category #: IV									
	-		ne			_	_	_		_	_		- FI	DΑ	Es	stablishment Type:					
					System: Municipal/Community						′ste	No. of Risk Factor/Intervention Violations: 8									
Wa	Water Supply: ⊠Municipal/Community ☐ On-Site Supply										No. of Repeat Risk Factor/Intervention Violations:										
F	Foodborne Illness Rick Factors and Dublic Health Interventions									Good Retail Practices											
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.										Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
P					ventions: Control measures to prevent foodborne illness of	<u> </u>	_	_			4	and physical objects into foods. IN OUT N/A N/O Compliance Status OUT CDI R VR									
S	in upei		N/A on	N/O	Compliance Status .2652		OUT		CDI	R V	R	Safe	_		_	Compliance Status ater .2653, .2655, .2658		OU1		CDI	R VR
$\overline{}$	•				PIC Present; Demonstration-Certification by accredited program and perform duties	2		X				28 🔀	$\overline{}$		lu vv	Pasteurized eggs used where required	1	0.5			
			e Hea	alth	.2652						⊣⊢	29 🔀	-			Water and ice from approved source	2	11	0		
2		X			Management, employees knowledge; responsibilities & reporting	3	1.5	X	X		٦lԻ	30 🗆	<u> </u>	X		Variance obtained for specialized processing	1	-	0	=	
3	X				Proper use of reporting, restriction & exclusion	3	1.5	0]		Ten			methods e Control .2653, .2654					
\neg	$\overline{}$	Нус	jieni	c Pr	actices .2652, .2653					Ţ		31 🔀	$\overline{}$			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0		
4	X				Proper eating, tasting, drinking, or tobacco use	2	1	0			٦I⊢	32 🔀	-	П		Plant food properly cooked for hot holding	1	0.5	0	П	$\overline{\Box}$
5	X				No discharge from eyes, nose or mouth	1	0.5	0			Πŀ	33 🗆	+		\vdash	Approved thawing methods used	1	1	0		
	\neg	$\overline{}$	g Co	ntai	mination by Hands .2652, .2653, .2655, .2656					-J-	H	34 🛮	+-			Thermometers provided & accurate	1	₩	0	\vdash	
-	_	X			Hands clean & properly washed No bare hand contact with RTE foods or pre-	4	2	X	-		4	Food		ntifi	catio	·		10.3		븨	
7	×				approved alternate procedure properly followed	3	1.5	0	=	1		35 🗆	X		Catio	Food properly labeled: original container	2	1	×		
8		X			Handwashing sinks supplied & accessible	2	1	X	X [<u> </u>			n o	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57				
$\overline{}$	_	vec	l Sou	urce	.2653, .2655			-				36 🗆	×			Insects & rodents not present; no unauthorized animals	2	1	X		
-	×				Food obtained from approved source	2	1	0][4] ;	37 🗆	×			Contamination prevented during food	2	1	X	П	
10	×				Food received at proper temperature	2	1	0			JI⊩	38 🔀	+			preparation, storage & display Personal cleanliness	1	+			
11	X				Food in good condition, safe & unadulterated	2	1	0			JI⊢	39 🔀	-			Wiping cloths: properly used & stored	1	#	0		
12			X		Required records available: shellstock tags, parasite destruction	2	1	0			JI ⊢	40 🛭	-			,	1	_			
$\overline{}$	_	ctio	n fro		ontamination .2653, .2654			Ţ		Ţ						Washing fruits & vegetables ensils .2653 .2654	Ľ	0.5	Ш	믜	
13	×				Food separated & protected	3	1.5	0] [se u	ULE	ensils .2653, .2654 In-use utensils: properly stored	1	0.5		П	
14		X			Food-contact surfaces: cleaned & sanitized		1.5	×	X [][12 🔀	+			Utensils, equipment & linens: properly stored,	1	+			
15	X				Proper disposition of returned, previously served reconditioned, & unsafe food	, 2	1	0			JI⊨		+			dried & handled Single-use & single-service articles: properly		Έ			
$\overline{}$	$\overline{}$	tiall	у На	zaro	dous Food TIme/Temperature .2653			Ţ	Ţ			43 🔀	+-			stored & used	1	0.5	0	Ц	
16	X				Proper cooking time & temperatures	3	1.5	0 [⊣⊢	14 🔀				Gloves used properly	1	0.5	0		
17				X	Proper reheating procedures for hot holding	3	1.5	0]	Uten	Τ	and	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	T	-		Н	\blacksquare
18	X				Proper cooling time & temperatures	3	1.5	0] 4	45 🗆	X			approved, cleanable, properly designed, constructed, & used	X	1	0		
19	X				Proper hot holding temperatures	3	1.5	0				46 🗆	X			Warewashing facilities: installed, maintained, & used; test strips	1	0.5	X		
20		X			Proper cold holding temperatures	X	1.5	0				47 🗆	×			Non-food contact surfaces clean	1	0.5	X		
21		X			Proper date marking & disposition	3	1.5	X	X		5	Phys		Fac	ilitie	.2654, .2655, .2656					
22	П	П	X	П	Time as a public health control: procedures &	2	1	0	7	7	7/2	48 🔀				Hot & cold water available; adequate pressure	2	1	0		
	ons	ume	r Ad	lvisc	records pry .2653						7	49 🔀				Plumbing installed; proper backflow devices	2	1	0		
23			×		Consumer advisory provided for raw or undercooked foods	1	0.5	0] [50 🗵				Sewage & waste water properly disposed	2	1	0		
			scep	ptibl	e Populations .2653			ļ		Ţ	- 1 -	51 🔀	+			Toilet facilities: properly constructed, supplied	1	0.5	0	団	
Н	ighl	y Su	,		Pasteurized foods used; prohibited foods not	3	1.5	oli	\neg Ir		IJĻ		1二	ட		& cleaned			-1	, TI	
24			×		offered				_1,		ء ا	52 ┌─				Garbage & refuse properly disposed; facilities	1	n s		H	
24 C	hem	ical			.2653, .2657			ا	—]·	71-	4	52 🗆	X			Garbage & refuse properly disposed; facilities maintained	1	¥	×		
24 C 25	hem	ical			.2653, .2657 Food additives: approved & properly used	1	0.5	0] [53 🗆	×			Garbage & refuse properly disposed; facilities maintained Physical facilities installed, maintained & clean	1	×	0		
24 C 25 26	hem	ical	X	1617141	.2653, .2657	1 2	0.5	0] [#=	+			Garbage & refuse properly disposed; facilities maintained	┢	×	\Box		





Total Deductions: 5.5

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

Comment Addendum to Food Establishment Inspection Report

Establishment Name: MI PUEBLO MEXICAN RESTAURANT 3	Establishment ID: 3034010728						
Location Address: 2421 LEWISVILLE-CLEMMONS		Date: 07/01/2013					
City: CLEMMONS State: NC		Status Code: A					
County: 34 Forsyth Zip: 27012		Category #: IV					
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System	Email 1:						
Permittee: JESUS RUIZ	Email 2:						
Telephone:	Email 3:						

Temperature Observations								
Item Location Temp hot water out of tap at utensil sink 155		Item chicken stock	Location walk-in cooler	Temp 48	Item tamatillo	Location top of make unit	Temp 50	
cheese sauce	in ice bath	66	chicken (raw)	walk-in cooler	40	pico	top of make unit	53
eggs	walk-in cooler	47	rotisserie	walk-in cooler	46	diced	top of make unit	51
black beans	walk-in cooler	45	refried beans	walk-in cooler	45	chicken	make unit	64
tamales	walk-in cooler	47	diced	walk-in cooler	47	beef	make unit	51
shredded	walk-in cooler	47	shredded	walk-in cooler	44	tilapia	reach-in cooler	48
shredded	walk-in cooler (just	62	chile relleno	in ice bath	43	ground beef	hot holding	197
tomato sauce	walk-in cooler	52	refried beans	hot holding cabinet	150	refried beans	hot holding	168

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.

PIC needs to take ANSI certified sanitation class by January 1, 2014. Manager did not have Serve Safe certificate available.

Spel

- 2 No employee health policy available. See handouts for further information.
- Observed wait staff place gloves on for dispensing chips, but no hand washing took place, before donning gloves. Review hand washing procedures with staff.

Person in Charge (Print & Sign):

Regulatory Authority (Print & Sign):

Varification Degrated Date

REHS ID: 1158 - Long, C. Kentt

Verification Required Date: /

REHS Contact Phone Number: (336) 703 - 3136





	Comment Addendum to Food Establish	nment Inspection Report
E:	Establishment Name: MI PUEBLO MEXICAN RESTAURANT 3 Est	ablishment ID: 3034010728
Γ	Observations and Corrective Violations cited in this report must be corrected within the time frames below, or	
8	Hand sink (in bar) was blocked by prep table. Manager corrected problem, wh	ile there.
14	Some cleaning on plates and slicer attachment.	
20	Boiled eggs 46-47 degrees, tamales 47 degrees, shredded cheese 47 degree tomato sauce 47-52 degrees, chicken stock 48 degrees, rotisserie chicken 46 walk-in cooler. Cheese sauce 50-61 degrees (in ice bath cooling). Pico 52-53 sauce 48 degrees, pineapple sour cream 48 degrees, spinach 48 degrees, tal degrees on top of make units. Chicken 52-64 degrees, beef 48-51 degrees ins degrees (just prepared), shredded cheese 55 degrees (just prepared), taquito and marinated chicken 46 degrees inside reach-in cooler. Some foods were d concerns. Cold hold foods at 45 degrees or less. 41 degree cold holding required.	degrees and diced tomatoes were 47 degrees inside degrees, diced tomatoes 51 degrees, ranchero matillo sauce 48-50 degrees and sour cream 47 side make unit. Flan 48 degrees, corn salad 55 s 51 degrees, tilapia 48 degrees, pork 51 degrees isposed of by management due to time temperature
21	Be sure to date mark all foods. See handouts for further information.	
26	Label all sanitizer spray bottles.	
35	Label all dry food containers and shakers in kitchen (cinnamon, flour, etc.) Co	oking oils need to be labeled



36



Some fruit flies noted today. Consult with PCO for treatment options.

Comment Addendum to Food Establishment Inspection Report

Establishment Name: MI PUEBLO MEXICAN RESTAURANT 3 Establishment ID: 3034010728

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.

Spell

Gucamole (in tubes) being stored in ice water, inside walk-in cooler. Packaged foods cannot be stored in direct contact with ice water.

- Walk-in cooler's temperature is marginal (at entrance to walk-in cooler, air temperature at door was 45 degrees). Reach-in cooler (beside ice machine) running warm, 48 degree air temperature. One make unit (on make line) running warm, air temperature 50 degrees. Need to repair all refrigeration units as soon as possible (icing down foods in areas, temporarily). Need to repair ice machine threshold, damaged. Wire rack shelving worn and rusting, inside walk-in cooler. Counters worn in wait station. Wear noted on individual cutting boards, replace or resurface, if needed.
- 46 Clean dishmachine wash arms regularly. Need QAC test strips (using QAC sanitizing wipes).

Clean wire rack shelving, fryer, cook line, etc.

52 Recycling bin is rusting out and drain plug is damaged.

- Clean floors, walls and ceilings in areas (especially under equipment and in corners). Floor tiles damaged and grout missing in areas. Ceiling tiles stained in areas. Kegs sitting on floor, inside walk-in cooler (obtain dollies). Keep storage at least six inches of floor in kitchen, walk-in and dry storage areas.
- Clean overhead vents in bathrooms. Lighting poor in areas. 20 foot candles now required over hand sinks and fixtures in bathrooms (poor in areas). Hand sink in bar has poor lighting (20 foot candles required).





Comment Addendum to Food Establishment Inspection Report

Establishment Name: MI PUEBLO MEXICAN RESTAURANT 3 Establishment ID: 3034010728

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.



