## d Establishment Inspection Report Fo

Food Establishment inspection Report		
Establishment Name: TACOS CASA MIGUEL	Establishment ID:	3034012339
Location Address: 627 D NORTH MAIN STREET		
City: KERNERSVILLE State: North Carolina	Date: 04/30/2024	Status Code:
Zip: 27284 County: 34 Forsyth	Time In: 10:43 AM	

	Ρ	err	nit	tte	e: MIGUEL BERNAL									0	oto	
	Т	ele	ph	nor	<b>1e:</b> (336) 480-5677										ate	-
		Ø	) Ir	nsp	ection O Re-Inspection O	Ec	luc	at	iona	al V	isit			FI	DA	E
	v	-		•	ater System:											
	•				nicipal/Community On-Site System									N	o. (	of
		~												N	0.0	of
	v				ipply:									1.1	0.0	
		Ø	) M	lur	hicipal/Community On-Site Supply											
	_												_			_
					e Illness Risk Factors and Public Health I					S			_			
					Contributing factors that increase the chance of developing for				ess.				G	ood	Reta	ail i
					Interventions: Control measures to prevent foodborne illness		inju	У								
0	Col	mp	lia	nc	e Status	(	001	Г	CDI	R	VR	C	or	npl	iar	ICE
s	upe	ervis	ion		.2652							Sa	fe	Food	d an	d V
1	X	оит	N/A		PIC Present, demonstrates knowledge, & performs duties	1		0				30	IN	OUT	Ň	
	M	оит	NI/A		Certified Food Protection Manager						$\square$	31	X	OUT		
2	<u> </u>	I	I		-	1		0				32	IN	оит	¢¥A	
	mp	loye	ен	ealt	h .2652 Management, food & conditional employee;	Г		П			<b>—</b>		_		-	
3	×	ουτ			knowledge, responsibilities & reporting	2	1	0				Fo	000	l Ten	nper	atu
4	X	ουτ			Proper use of reporting, restriction & exclusion	3	1.5	0				33	IN	о <b>х</b> (т		
5	Ж	оит			Procedures for responding to vomiting & diarrheal events	1	0.5	0				34	IN	OUT	N/A	N/r
G	000	d Hv	aie	nic	Practices .2652, .2653	-					L i	35		OUT		_
6	-	ουτ	~		Proper eating, tasting, drinking or tobacco use	1	0.5	0				36	Ņ	OUT		
7	X	ουτ			No discharge from eyes, nose, and mouth	1	0.5	0				Fe	bod	l Ider	ntifi	cati
	_		-	Con	tamination by Hands .2652, .2653, .2655, .265	-						37	Ņ	OUT		
8	X	ουτ			Hands clean & properly washed	4	2	0				P	ev	entio	on o	f Fo
9	M	ουτ	N/A	N/O	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4	2	0				20	м	оит		Γ
10	M	оит	N/A		Handwashing sinks supplied & accessible	2	1	0				30	~	001		
A	ppr	ove	d S	our	ce .2653, .2655							39	M	оит		
11	X	оит			Food obtained from approved source	2	1	0				40	M	OUT	-	<u> </u>
_	+	оит		₩		2	1	0						OUT		┢
13	×	ουτ			Food in good condition, safe & unadulterated Required records available: shellstock tags,	2	1	0			$\left  \right $	42	M	оит	N/A	
14	IN	ουτ	×	N/O	parasite destruction	2	1	0				Pr	op	er Us	se o	fU
Р	rote	ectio	on fi	rom	Contamination .2653, .2654							43	M	OUT		Γ
15	K	оит	N/A	N/O	Food separated & protected	3	1.5	0				44	IN	о)(т		
16	IN	¢X™			Food-contact surfaces: cleaned & sanitized	3	1.5	X	Х					~		
17	X	оит			Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	0				45	M	оит		
Р	ote	ntial	lv F	laza	ardous Food Time/Temperature .2653	-					L j	46	M	оит	-	-
					Proper cooking time & temperatures	3	1.5	0						sils a	and	Ear
	-		<u> </u>		Proper reheating procedures for hot holding	+	1.5		Ţ							
20 21	-	OX(T OUT	_			3 3	1.5 1.5		Х		$\left  - \right $	47	IN	¢¶(⊺		
21	1	олт О <b>х</b> (т				3	1.5		х		$\left  \right $					
23	-	OUT				3	1.5					48	M	оит		
24	IN	оит	NXA	N/O	Time as a Public Health Control; procedures &	3	1.5	0				49	M	OUT	-	-
					records	-		-			Цį			ical	Eac	
	5		<u> </u>		sory .2653 Consumer advisory provided for raw/	Т		П	_				-	OUT		
25	W.	оит	N/A		undercooked foods	1	0.5	0						OUT		$\vdash$
Н	igh	ly Si	usc	epti	ble Populations .2653	_		_				52	_	OUT	-	
26	IN	оит	NXA		Pasteurized foods used; prohibited foods not offered	3	1.5	0	]			53	M	оит	N/A	
-						<u> </u>										-
		nica OUT			.2653, .2657 Food additives: approved & properly used	1	0.5	0				54	M	OUT		
	_	оит			Toxic substances properly identified stored & used	2	1	0				55	M	ουτ		
С	onf	orm	anc	e w	ith Approved Procedures .2653, .2654, .2658	_						56	M	оит		
29	IN	оит	NXA		Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0				$\vdash$				
	1			1	readed oxygen paolaging ontend of TIAOOF plan	1		1			1					

А Time In: 10:43 AM Time Out: 1:15 PM ory#: <u>IV</u> stablishment Type: Full-Service Restaurant Risk Factor/Intervention Violations: 3 Repeat Risk Factor/Intervention Violations: 0 Good Retail Practices Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. e Status CDI R VR OUT Nater .2653, .2655, .2658

	IN		Ň		Pasteurized eggs used where required	1	0.5	0			
31	X	OUT			Water and ice from approved source	2	1	0			
32	IN	оит	¢¥^		Variance obtained for specialized processing methods	2	1	0			
F	ood	Ten	nper	atur	e Control .2653, .2654						
33	IN	<b>%</b> ⊺			Proper cooling methods used; adequate equipment for temperature control	1	0Ж5	0	x		
34	IN	OUT	N/A	NX0	Plant food properly cooked for hot holding	1	0.5	0			
35	IN	OUT	N/A	NX0	Approved thawing methods used	1	0.5	0			
36	X	OUT			Thermometers provided & accurate	1	0.5	0			
		lder		catio							
37	X	OUT			Food properly labeled: original container	2	1	0			
P	reve	entio	n of	f Foc	d Contamination .2652, .2653, .2654, .2656, .265	57					
38	M	оит			Insects & rodents not present; no unauthorized animals	2	1	0			
39	M	OUT Contamination prevented during food preparation, storage & display					1	0			
40	M	оит			Personal cleanliness	1	0.5	0			
41	X	OUT			Wiping cloths: properly used & stored	1	0.5	0			
42	X	OUT	N/A		Washing fruits & vegetables	1	0.5	0			
P	rop	er Us	se o	f Ute	ensils .2653, .2654						
43	M	OUT			In-use utensils: properly stored	1	0.5	0			
44	IN	<b>¢X</b> (⊺			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	x			
45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
46	M	ουτ			Gloves used properly	1	0.5	0			
U	ten	sils a	and	Equi	pment .2653, .2654, .2663						
47	IN	¢%,⊤			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	x	0.5	0		x	
48	X	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
49	M	OUT			Non-food contact surfaces clean	1	0.5	0			
P	hys	ical	Faci	ilitie	s .2654, .2655, .2656						
50	M	OUT	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
_	<i>.</i> .	OUT			Plumbing installed; proper backflow devices	2	1	0			
52	M	оυт			Sewage & wastewater properly disposed	2	1	0			
53	M	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
54	M	оит			Garbage & refuse properly disposed; facilities maintained	1	0.5	0			
55	M	оит			Physical facilities installed, maintained & clean	1	0.5	0			
56	M	оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
						2		-			

TOTAL DEDUCTIONS: 3

4hhs

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of Food Establishment Inspection Report, 12/2023



١Ċ

## Comment Addendum to Food Establishment Inspection Report

Establishment Name: TACOS CASA MIGUEL	Establishment ID: 3034012339
Location Address: <u>627 D NORTH MAIN STREET</u> City: KERNERSVILLE Sta	Inspection       Re-Inspection       Date: 04/30/2024         e:NC       Educational Visit       Status Code: A
County: <u>34 Forsyth</u> Zip: <u>27284</u>	Comment Addendum Attached? X Category #: IV
Wastewater System: 🕅 Municipal/Community 🔲 On-Site System Water Supply: 🕅 Municipal/Community 🔲 On-Site System	Email 1:miguel-0001@live.com
Permittee: MIGUEL BERNAL	Email 2:
Telephone: (336) 480-5677	Email 3:

Temperature Observations						
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp	
rice /reach in cooler	40	pico/make top	41			
veggies /reach in cooler	41	slaw /reach in cooler	36			
shrimp/reach in cooler	34	salsa /reach in cooler	40			
salsa/reach in cooler	40					
tripe /reach in cooler	42					
pork/reach in cooler	43					
pork/reach in cooler	44					
bleach sanitizer/3 comp sink - ppm	100					
hot water/3 comp sink	125					
bleach sanitizer/spray bottle - ppm	100					
papusas /ambient cooling 11:39	113					
papusas /reach in cooler 12:04	74					
chicken/final cook	177					
horchata /reach in cooler	42					
pork ribs /cooler drawers	36					
slaw/cooler drawers	34					
papusas /cooler drawers	35					
beef /final cook	211					
beans /steam table	166					
lettuce /make top	40					
	First	Last	l l	La Parl		
Person in Charge (Print & Sign):	Miguel	Bernal		Ju ve y		
Regulatory Authority (Print & Sign):	<i>First</i> Shannon	<i>Last</i> Craver	(	harvon George		
REHS ID:2848 - Craver, Shannon		Verification Dates: Priority:	Pric	rity Foundation: Co	re:	
REHS Contact Phone Number: (743)	236-0012		Authorize final re be received via E	port to		
North Carolina Department of		DHHS is an equal opportun	ealth ● Environmental H ity employer. spection Report, 12/2023	ealth Section         • Food Protection Program	NCPH	

Establishment Name: TACOS CASA MIGUEL

## Establishment ID: 3034012339

Date: 04/30/2024 Time In: 10:43 AM Time Out: 1:15 PM

Certifications								
Name	Certificate #	Туре	Issue Date	Expiration Date				
Miguel Angel Leon Bernal	1992209	Food Service	10/23/2020	10/23/2025				

## **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.

16 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf). Several salsa pitcher lids were found soiled on the clean utensil rack. Ladles and tongs were found soiled hanging on the clean utensil rack.
\*\*(A) Equipment food contact surfaces and utensils shall be clean to sight and touch.

CDI: The utensils and the lids were placed at the 3 compartment sink to be rewashed.

20 3-501.14 Cooling (P). Refried beans were cooling in the cooler drawers at a rate of .25F per minute. Beans were 120F and 133F at 10:58 and were checked at 11:42 and were 109F and 118F. Beans checked at 12:42 were still at 88F.
\*\*(A) Cooked time/temperature control for safety food shall be cooled: (1) within 2 hours from 135F to 70F; and (2) within a total of 6 hours from 135F to 41F or less.

CDI: The beans were not going to cool to 70F or less within the 2 hours so the beans were placed back on the stove to reheat and start cooling over.

22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P). Foods on the lower shelves in the single door reach in cooler ranged in temperature between 42F and 44F (listed in the temperature log on page 2). There were plastic containers of bread on the top shelf in this cooler that was blocking the fan from pushing air to the bottom of the unit. \*\*(A)(2) Time/temperature control for safety food shall be maintained at 41F or less.

CDI: The foods were placed in the reach in freezer to cool to 41F and the bread containers were rearranged to be on the bottom shelf.

33 3-501.15 Cooling Methods (Pf). Beans were placed in deep pans and in the cooler drawers to cool. The beans were not going to cool to 70F within the 2 hours

\*\*(A) Cooling shall be accomplished in accordance with the time of temperature criteria by using one or more of the following methods based on the type of food being cooled: (1) placing the food in shallow pans; (2) separating the food into smaller or thinner portions; (3) using rapid cooling equipment; (4) stirring the food in a container placed in an ice water bath; (5) using containers that facilitate heat transfer; (6) adding ice as an ingredient; (7) other effective methods. CDI: The beans were placed back onto the stove to reheat to begin the cooling process again.

- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C). There were a couple of clean pans stacked wet. \*\*After cleaning and sanitizing, equipment and utensils: (A) Shall be air-dried or used after adequate draining.
- 47 4-205.10 Food Equipment, Certification and Classification (C). The glass door reach in cooler is not designed to hold bulk items such as the containers of horchata. Please keep the horchata in the other reach in cooler that is designed to hold bulk time/temperature control for safety food.

\*\*Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program.