## Food Establishment Inspection Report

Establishment Name: LOS	POTROS CARNICERIA Y TAQUERIA	Establishment ID:	3034011900
Location Address: 400 E BOD			
City: KERNERSVILLE	State: North Carolina	Date: 05/23/2023	Status Code: A
Zip: 27284 Cou	,	Time In: 11:25 AM	Time Out: 1:30 PM
Permittee: LOS POTROS CA	RICERIA Y TAQUERIA INC.	<del></del>	_ Time Gut
Telephone: (336) 993-5670	_	Category#: IV	Full Coming Doctorment
	○ Re-Inspection	FDA Establishment Type:	Full-Service Restaurant
Wastewater System:			_
Municipal/Community	On-Site System	No. of Risk Factor/Interve	
Water Supply:		No. of Repeat Risk Factor/	Intervention Violations: 3
	On-Site Supply		

	١					<b>uppiy:</b> nicipal/Community	ylgo									U. (		topout rusk r dotomito
	Ri	00 sk 1	dl	DO to	rne	e Illness Risk Factors and Public Hea Contributing factors that increase the chance of developi	Ith Int	oorn	e ill		ıs			G	ood	Ret	ail P	Good Reta
	_	_	_	_		Interventions: Control measures to prevent foodborne ee Status		ou.	_	CDI	R	VR		:or	mnl	iar	nce	and physical of Status
			<u>.</u>		110				<u>.</u>	00.	١.,							
	Ť	erv	Т			.2652 PIC Present, demonstrates knowledge, &		+	Т	1	_				Food			
1	)	(oı	JΤ	N/A		performs duties	1		0					-	OUT	-		Pasteurized eggs used w Water and ice from appro
2	Þ	(οι	JΤ	N/A		Certified Food Protection Manager	1		0					<u> </u>				Variance obtained for spe
Е	mp	oloy	/ee	Н	ealt	th .2652							32	IN	OUT	)X(A		methods
3	I)	<b>(</b> 01	JΤ			Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0				F	ood	l Ten	npei	ratur	re Control .26
4	i)	(οι	JΤ			Proper use of reporting, restriction & exclusion	on 3	1.5	0				33	X	оит			Proper cooling methods
5	Ŋ	(οι	JΤ			Procedures for responding to vomiting & diarrheal events	1	0.5	0				34	INI	оит	NIA	<b>№</b>	equipment for temperatu  Plant food properly cooke
G	ioc	d F	lvc	iiei	nic	Practices .2652, .2653			_				I	-	OUT	_	1	Approved thawing metho
6		0)		,		Proper eating, tasting, drinking or tobacco us	e 1	0.5	×			$\Box$			OUT		7	Thermometers provided
7	)	(οι	JΤ			No discharge from eyes, nose, and mouth	1	0.5	0				F	ood	Ilde	ntifi	catio	on .26
Ρ	rev	/en	tin	g (	on	tamination by Hands .2652, .2653, .2655	, .2656						37	ΙX	оит			Food properly labeled: or
8	IN	0)4	(⊤			Hands clean & properly washed	<b>)</b>	( 2	0	X	Х						f Fo	od Contamination .2
9	ì	(οι	JΤΙ	N/A	N/O	No bare hand contact with RTE foods or pre- approved alternate procedure properly follows:	d 4	2	0					Г	οχ(т	Г		Insects & rodents not pre
10	X	(οι	JΤ	N/A		Handwashing sinks supplied & accessible	2	1	0				-		<u> </u>	_		animals
				S	our								39	IN	о <b>)</b> (т			Contamination prevented preparation, storage & di
		( οι ι οι			n <b>X</b> O	Food obtained from approved source Food received at proper temperature	2		+-	_		$\vdash$	40	M	оит		Н	Personal cleanliness
	_	( OI	_	_	IYV	Food in good condition, safe & unadulterated		_	_			H	41	IN	о <b>)</b> (т			Wiping cloths: properly u
	ŕ	✝	$\dashv$			Required records available: shellstock tags		+	+			+	42	M	оит	N/A		Washing fruits & vegetab
4	IN	ΙΟι	JΤĮ	XA	N/O	parasite destruction	2	1	0				Р	rop	er U	se o	f Ute	ensils .26
Ρ	rof	tect	io	n fi	om	Contamination .2653, .2654							43	M	оит			In-use utensils: properly
	-	<u> </u>	-	V/A	N/O			(1.5	-	_	Х		44	M	оит			Utensils, equipment & lin
6	Þ	(oı	JΤ			Food-contact surfaces: cleaned & sanitized	3	1.5	0									dried & handled
17	ķ	ίοι	JΤ			Proper disposition of returned, previously served reconditioned & unsafe food	, 2	1	0				45	M	оит			Single-use & single-servi stored & used
						ardous Food Time/Temperature .2653		_	_				46	M	оит			Gloves used properly
		<u> </u>	_		N/O		3		0			<del>     </del>	U	ten	sils	and	Equ	ipment .26
19 20					N/O N/O		3	1.5	_	_		H						Equipment, food & non-fo
		`	_		N/O		3		0			$\vdash$	47	IN	о <b>х</b> (т			approved, cleanable, pro
22					N/O		3	_	×	_								constructed & used
23	IN	0)	<b>(</b> T	N/A	N/O		3	1)X	0	Х	Х		48	M	оит			Warewashing facilities: ir used; test strips
24	IN	ιοι	JΤΙ	×	N/O	Time as a Public Health Control; procedures & records	3	1.5	0				49	IN	ο)((т			Non-food contact surface
С	on	sui	me	r A	dvi	sory .2653							P	hys	ical	Fac	ilitie	s .26
25	IN	ιοι	JΤ	X		Consumer advisory provided for raw/	1	0.5	0						оит			Hot & cold water available
-		- 1	_		47	undercooked foods		_	_			4			ο <b>λ</b> (τ			Plumbing installed; prope
	Ť	Ť	Т			ible Populations .2653  Pasteurized foods used; prohibited foods not		_	Т		Г	$\vdash$			о <b>)</b> (т			Sewage & wastewater pr Toilet facilities: properly of
26	IN	ιοι	JΤ	×		offered	3	1.5	0				53	×	оит	N/A		& cleaned
		mic				.2653, .2657		To a					54	M	оит			Garbage & refuse proper maintained
		ι οι (οι				Food additives: approved & properly used  Toxic substances properly identified stored & u		0.5	0		_	$\vdash$	55	M	OUT		$\vdash$	Physical facilities installe
	_	_	_		e w	vith Approved Procedures .2653, .2654, .265	3	1,	10						оит		Н	Meets ventilation & lightin designated areas used
29	IN	ιοι	JΤΙ	X		Compliance with variance, specialized process reduced oxygen packaging criteria or HACCP		1	0								Ш	designated areas used
_	+	_	_	_	_				_	-								

Good Retail Practices						
			-1		-1-	
Good Retail Practices: Preventative measures to control the addition of	patho	gens	, cr	nemic	als,	
and physical objects into foods.					_	
Compliance Status		OU	Τ	CDI	R	٧
Safe Food and Water .2653, .2655, .2658						
30 IN OUT MA Pasteurized eggs used where required	1	0.5	0	Г		Г
31 X OUT Water and ice from approved source	2	1	0			
Variance obtained for specialized processing methods	2	1	0			
Food Temperature Control .2653, .2654						
Proper cooling methods used; adequate equipment for temperature control	1	0.5	0			
34 IN OUT N/A N/O Plant food properly cooked for hot holding	1	0.5	0		H	
35 IN OUT N/A N/O Approved thawing methods used	1	0.5	0		П	
36 X out Thermometers provided & accurate	1	0.5	0			Γ
Food Identification .2653						
37 X оит Food properly labeled: original container	2	1	0			Г
Prevention of Food Contamination .2652, .2653, .2654, .2656,	.2657					
38 IN ONT Insects & rodents not present; no unauthorize animals		1	×			
Contamination prevented during food preparation, storage & display	x	1	0		х	
40 M оит Personal cleanliness	1	0.5	0		H	
41 IN OXT Wiping cloths: properly used & stored	X	0.5	0		X	
42 X OUT N/A Washing fruits & vegetables	1	0.5	0			
Proper Use of Utensils .2653, .2654						
43 X OUT In-use utensils: properly stored	1	0.5	0		П	П
Utensils, equipment & linens: properly stored, dried & handled	1	0.5	T			
Single-use & single-service articles: properly stored & used	1	0.5	0			
46 X out Gloves used properly	1	0.5	0			
Utensils and Equipment .2653, .2654, .2663	•		•			
Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	1	0.5	X			
Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
49 IN OXT Non-food contact surfaces clean	1	0.5	X			
Physical Facilities .2654, .2655, .2656						
50 X out N/A Hot & cold water available; adequate pressure	9 1	0.5	0			Г
51 IN OXT Plumbing installed; proper backflow devices	2	X	0	Х	X	
52 IN OXT Sewage & wastewater properly disposed	2	1	X		П	
53 M OUT N/A Toilet facilities: properly constructed, supplied & cleaned	_	0.5	0			
54 X оит Garbage & refuse properly disposed; facilities maintained	1	0.5	0			
55 X out Physical facilities installed, maintained & clear	າ 1	0.5	0			
56 № оит Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
TOTAL DEDUCTION	s. 12	2.5				





**Score:** 87.5

Comment Addendum to Food Establishment Inspection Report

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Establishme	nt Name: LOS POTRO	S CAR	NICERIA Y TAC	QUERIA	Establish	ment ID	): <u>3034011900</u>		
	ddress: 400 E BODENI				X Inspecti	on 🗌	Re-Inspection	Date: 05/23/2023	
City: KERNI	ERSVILLE		Star	te: <u>NC</u>	Comment Ac	ddendum	Attached? X	Status Code: A	
County: 34	Forsyth		_ Zip: <u>27284</u>		Water sample	e taken?	Yes X No	Category #: IV	
	System: Municipal/Commu				Email 1:ole	gariopujo	ols@gmail.com		
Water Supply Permittee:	∴ Municipal/Commu LOS POTROS CARICI		-	Э.	Email 2:				
	(336) 993-5670				Email 3:				
			Temper	ature Oh	servation	ıs			
	Effective	Janu					1 degrees o	r less	
ltem corn	Location walk in cooler cooling 11:34		Item hot water	Location 3 comp sink	numg is i	Temp 130	•	Location	Temp
corn	walk in cooler cooling 11:55	73	bleach sanitizer	3 comp sink -	- ppm	100			
salsa	walk in cooler	38	ham	display coole	r	43			
chicken	walk in cooler	38	turkey	display coole	r	42			
ettuce	flip top	39	shrimp	display coole	r	44			
oamtoes	flip top	41	cheese	display coole	r	43			
ettuce	reach in cooler	41	pork	display coole	r	40			
cheese	reach in cooler	43	smoked pork chop	display coole	r	29			
ripe	reheat for hot holding	185	beef	display coole	r	36			
ounge	reheat for hot hodling	182	fajita	display coole	r	40			
peans	hot holding	170	beef	display coole	r	36			
steak	hot holding	145	chicken breast	display coole	r	43			
chicken	hot holding	185	drumsticks	display coole	r	42			
oork	hot holding	176							
peef + pork	hot holding	185							
rice	hot holding	169							
not dog	low boy reach in cooler	49							
chicken	low boy reach in cooler	52							
ambient	low boy reach in cooler	56							
steak	cook to	202							
Person in Ch	Firs arge (Print & Sign): Dica			<i>.ast</i> ⁰ujols		1	23		
i GISOH III OH	arge (Frint & Sign). Dica Firs			ast		1	0 ^		
Regulatory Auth	ority (Print & Sign): Shar			Craver			hannon Cran	RR	
REHS ID:2848 -	Craver, Shannon		Verific	ation Require	ed Date:				
REHS Contact P	hone Number: (336) 703-	3137			Authorize fi				
						via LII	iuii.	1/	





## Comment Addendum to Inspection Report

Establishment Name: LOS POTROS CARNICERIA Y TAQUERIA Establishment ID: 3034011900

Date: 05/23/2023 Time In: 11:25 AM Time Out: 1:30 PM

Name	Certificate #	Type	Issue Date	Expiration Date
Jose Pujols	19885033	Food Service	10/07/2020	10/07/2025

- 6 2-401.11 Eating, Drinking, or Using Tobacco (C). Employee drinks were sitting on the prep table under the microwave.
  \*\*(A) An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single service and single use articles; or other items needing protection can not result.
- 8 2-301.14 When to Wash (P). Observed food employee crack an egg with gloved hands and then starting other tasks without washing hands.
  - \*\*Food employees shall clean their hands and exposed portions of their arms as specified under § 2-301.12 immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single-service and single-use articles and: (A) After touching bare human body parts other than clean hands and clean, exposed portions of arms; (B) After using the toilet room; (C) After caring for or handling service animals or aquatic animals as specified in 2-403.11(B); (D) after coughing, sneezing, using a handkerchief or disposable tissue, using tobacco, eating, or drinking; (E) After handling soiled equipment or utensils; (F) During food preparation, as often as necessary to remove soil and contamination and to prevent cross contamination when changing tasks; (G) When switching between working with raw food and working with ready-to-eat food; (H) Before donning gloves to initiate a task that involves working with food; and (I) After engaging in other activities that contaminate the hands.
  - CDI spoke with PIC and employees about this and hands were washed.
- 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P). There was a pan of raw breaded chicken and raw breaded steak in the low boy reach in cooler were on the top shelf above ready to eat tortillas. There was also ground pork on the top shelf of the display unit above whole cuts of pork. \*\*\*Ground meats have a cook to temperature of 155F while whole cuts of pork and beef have a cook to temperature of 145F; meaning these foods need to be rearranged.\*\*\*

  \*\*(A) Food shall be protected from cross contamination by: (1) separating raw animal foods during storage, preparation, holding, and display from: (b) cooked ready to eat food.
  - CDI the food was rearranged and a handout was given.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P). The low boy reach in cooler is not holding foods at 41F or less and the smaller display unit is holding foods around 43F (temperatures listed on page 2).
  \*\*(A)(2) Time/temperature control for safety food shall be maintained at 41F or less.
  CDI: The foods in the low boy were placed in the walk in cooler to cool to 41F or less and a service company has been called to service the unit.
- 23 3-501.17 Ready-To-Eat Time / Temperature Control for Safety Food, Date Marking (Pf). The ham and hot dogs in the low boy reach in cooler were not dated for when they were opened.
  - \*\*(A) Refrigerated, ready-to-eat, time/temperature control for safety food prepared and held in a food establishment for more than 24 hours shall be clearly marked to indicate the date or day by which the food shall be consumed on the premises, sold, or discarded when held at a temperature of 41F or less for a maximum of 7 days. The day of preparation shall be counted as Day 1
  - CDI: the dates were added to the food and a hand out was given.
- 38 6-202.15 Outer Openings, Protected (C). The back door is not staying closed.

  \*\*(A) Outer openings shall be protected against the entry of insects and rodents by: (3) Solid, self closing, tight fitting doors.
- 39 3-307.11 Miscellaneous Sources of Contamination (C). There is frozen meats in the walk in freezer stored in grocery bags. Please obtain bun rack covers, that are food grade or made to cover food, if food is to be stored in bags in the freezer. Spoke with PIC about using bun rack covers instead of grocery bags.
  - \*\*Food shall be protected from contamination that may result from a factor or source not specified under Subparts 3-301 3-306.
- 41 3-304.14 Wiping Cloths, Use Limitations (C). There was a wet wiping cloth on the cutting board of the flip top. Wet wiping cloths need to be stored in a bucket of sanitizer when not in use.
  - \*\*(B) Cloths in-use for wiping counters and other equipment surfaces shall be: (1) Held between uses in a chemical sanitizer solution at a concentration specified under § 4-501.114 between 50 and 100 ppm for chlorine sanitizer.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C). The Low boy reach in cooler has an ambient of 56F.

  The shelves in the walk in freezer are rusted and the gaskets on the reach in cooler under the flip top are torn and need to be

replaced.

- \*\*(A) Equipment shall be maintained in a state of repair and condition.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C). The shelf beside the lowboy reach in cooler holding plates and utensils need to be cleaned.
  - \*\*(C) Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 51 5-203.14 Backflow Prevention Device, When Required (P). The hose at the canwash has a spray nozzle hooked up to it without proper backflow prevention devices.
  - \*\*A plumbing system shall be installed to preclude backflow of a solid, liquid, or gas contaminant into the water supply system at each point of use at the food establishment, including on a hose bibb if a hose is attached or on a hose bibb if a hose is not attached and backflow prevention is required by law, by: (A) Providing an air gap as specified under § 5-202.13; or (B) Installing an approved backflow prevention device as specified under § 5-202.14.

    CDI: the nozzle was removed.
- 52 5-403.12 Other Liquid Wastes and Rainwater (C). The unit in the walk in cooler is leaking condensate into a bucket on the floor. This needs to be repaired.
  - \*\*Condensate drainage and other nonsewage liquids and rainwater shall be drained from point of dischage to disposal according to law.