

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

TIME IN	TIME OUT				
11:14am	1:20pm				
DATE 7-20-22	PAGE 1 of 3				

NEXT ROUTINE	INSPE		ERIOD OF TIME	AS MAY	BE SPEC	IFIED I	N WR	ITING BY	THE REGUL	CILITIES WHICH MUST BE CORRECT ATORY AUTHORITY. FAILURE TO OPERATIONS		
ESTABLISHM La Pachanga	MENT N	IAME:	OWNER: Rafaela Bo		TREGGET	111 02	<u> </u>	0,10,10		PERSON IN CHARGE: Rafaela Bonales		
ADDRESS: 20	0 North	wood Dr.	'					SHMENT	NUMBER: 471	COUNTY: 187		
CITY/ZIP: PHONE		PHONE: 573-358-88	NE: -358-8870		FAX	FAX: na			P.H. PRIORITY :	М]L	
ESTABLISHMENT BAKERY RESTAUF		C. STORE CATER	RER	DELI SUMME	ER F.P.		GROC	ERY STOR		INSTITUTION ☐ MOBILE V	ENDORS	3
PURPOSE Pre-openii	ng	■ Routine □ Follow-up	☐ Complain	t 🗖	Other							
FROZEN DES		approved I Not Applicable	_	JBLIC		TER S COMN				MMUNITY PRIVATE		
License	No	<u> </u>		RIVATE	RS AND	INTE	RVFN	JTIONS				_
Risk factors ar	e food p	preparation practices and employ							sease Contro	ol and Prevention as contributing factor	rs in	
		eaks. Public health intervention	ns are control me	asures to	prevent	foodbor		ess or injur	у.		cos	- I -
		Demonstration of Person in charge present, den			COS F	_			-	Potentially Hazardous Foods oking, time and temperature	COS	S R
₩ DUT		and performs duties		<u> </u>				N/A				_
TNO OUT		Employee H Management awareness; police				IN	DUT	N/O N/A	Proper co	heating procedures for hot holding oling time and temperatures	-	+
JJA OUT		Proper use of reporting, restric	tion and exclusion	1		IN	QVI	Ñ/O N/A	Proper ho	t holding temperatures		
JV DUT N/O		Good Hygienic I Proper eating, tasting, drinking				IN	OVI OVI	N/A N/C N/A		ld holding temperatures te marking and disposition	+	_
JN OUT N/C		No discharge from eyes, nose						N/O N/A	Time as a	public health control (procedures /		
		Preventing Contamina	ation by Hands				001	W O III	records)	Consumer Advisory	_	+
OUT N/O		Hands clean and properly was				IN	OUT	√ A	Consume	r advisory provided for raw or		
OUT N/O		No bare hand contact with rea							F	lighly Susceptible Populations		
IN QUT		approved alternate method pro Adequate handwashing facilitic accessible				IN	DUT	N/O N/A	Pasteurize offered	ed foods used, prohibited foods not		+
		Approved So								Chemical		
IN OUT NO	N/A	Food obtained from approved Food received at proper temper				_	OUT Q V T	<u> </u>		tives: approved and properly used stances properly identified, stored and	' /	+
TN OUT		Food in good condition, safe a	nd unadulterated							rmance with Approved Procedures		
IN DUT N	N/A	Required records available: sh destruction		asite		IN	TUO	N/A	Compliand	ce with approved Specialized Process CP plan		
TUG NUT	N//0	Protection from Co Food separated and protected				The	letter	to the left of	of each item	indicates that item's status at the time	of the	
	N/A	Food-contact surfaces cleaned					ection	١.			or the	
IN QUAT	N/A	Proper disposition of returned,				4		= in compli 4 = not app		OUT = not in compliance N/O = not observed		
IN OUT NO		reconditioned, and unsafe food		1,					ed On Site	R=Repeat Item		
					RETAIL							
IN OUT		Good Retail Practices are prevenues Safe Food and Wat		to contro		IN	of pa			oper Use of Utensils	cos	R
	Paste	urized eggs used where required						In-use	utensils: prop	perly stored		
	Water	and ice from approved source						Utensils handled		and linens: properly stored, dried,		
		Food Temperature Co	ntrol			V				ervice articles: properly stored, used		
V		ate equipment for temperature	control			\checkmark		Gloves	used proper			
		ved thawing methods used nometers provided and accurate						Food a		Equipment and Vending contact surfaces cleanable, properly	├──	+
	1110111					V		designe designe	ed, construct	ed, and used		
		Food Identification	1					Warewa strips u		ies: installed, maintained, used; test		
	Food	properly labeled; original contain		_			\	Nonfoo	d-contact su			
	Insect	Prevention of Food Conta s, rodents, and animals not pres						Hot and		Physical Facilities available; adequate pressure		₩
	Contamination prevented during food pre			ge		7				proper backflow devices		
Porsonal cleanliness: clean outer clethin		ning, hair restraint.			_		Sewage	e and wastev	vater properly disposed	 	+-	
	finger	nails and jewelry				V					<u> </u>	1
		g cloths: properly used and store and vegeta bl es washed before			-	V				erly constructed, supplied, cleaned perly disposed; facilities maintained	₩	\vdash
		0 //					7			stalled, maintained, and clean		
Person in Cha	arge //	Me 17			Rafaela	Bona	les		Da	ate: July 20, 2022		
Inspector:	WY					elepho		FPL	IS No. Fo	ollow-up:	□N	<u></u>
	`	XXXXXX	─John Wis	seman				947 1507	Fo	ollow-up Date: 8-3-22	<u> </u>	. •



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 2 of 3

ESTABLISHMEN							
_a Pachanga		ADDRESS 20 Northwood Dr.	I	rizip nne Terre, 63628			
FO	OD PRODUCT/LOCATION	TEMP. in ° F	CATION	TEMP. in ° F			
Colo	d table: amb, sour cream,	40, 41	aw beef, raw shrimp	44, 42, 42, 43			
	guacamole, pico	41, 40	w chicken, carnitas	42, 42, 43, 42			
Steam ta	ble: beef at 11:25am/11:35am	126, 192	cooler, keg cooler	30, 40, 40			
c	chicken, cheese sauce	166, 143					
Code Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	mination, prevention or r	ORITY ITEMS reduction to an acceptable level, hazards associ ithin 72 hours or as stated.	iated with foodborne illness	Correct by (date)	Initial	
3-501.16A	A pan of beef in the kitchen steam table was measured at 126F. According to the owner, the food was prepared this day and placed in the steam table. Potentially hazardous food held hot shall be held at 135F or greater. The beef was immediately heated on the stove-top to a measured temperature of 192F and them placed back in the steam table. All other foods in the steam table were at acceptable temperatures. Foods in the cold-wells of the grill cold table were measured at 42F-43F. The lower cabinet of the cold table was measured at 44F. Potentially hazardous food held refrigerated shall be held at 41F or less. Please					RB	
-501.114A	adjust the temperature of the unit to hold foods at 41F or less. The mechanical dishwasher in the ware washing are did not have a detectable level of chlorine in the rinse cycle. Closer examination of the machine showed that a container of chlorine sanitizer was not connected to the machine. It was connected to a container of detergent and to two containers of rinse aid. Chlorine must be present in the rinse cycle of the dishwasher at a concentration of 50 - 100 ppm. Until the appropriate chlorine material has been provided and connected to the dishwasher; sanitize food equipment in the three						
'-102.11	compartment sink. An unlabeled spray bottle of cleaner was observed in the ware washing area. Working containers of cleaning agents or toxic materials which are not in their original container shall be be labeled with the common name of the material. COS by labeling.						
-501.17A	None of the potentially hazardous food held in the walk-in cooler were marked with a discard date. Potentially hazardous foods in ready to eat state which are stored in coolers shall be marked with a discard date that is not greater than six days from the date of preparation or opening from a manufacturer sealed container. Please ensure that such foods are marked with a discard date. A note will be placed below which indicates the kinds of foods that need to be dated and those that do not need to be dated.						
				. .			
Code Reference		perational controls, facili	ORE ITEMS ties or structures, equipment design, general me	aintenance or sanitation	Correct by (date)	Initial	
Reference	standard operating procedures (SSOPs). Neither cold table in the kitchen the unit. Mechanically cooled fo	perational controls, faciling the services items are to be area was provided area was provided od holding units sh	ORE ITEMS ties or structures, equipment design, general me corrected by the next regular inspection or with a thermometer for measuring in hall be provided with a thermometer the	aintenance or sanitation as stated. terior temperatures of hat is accurate to	(date)	Initial	
Reference	Neither cold table in the kitchen the unit. Mechanically cooled fo within three degrees F. Please Minor food debris was observed	perational controls, faciliate the series are to be area was provided od holding units shensure that the colinside the kitchen	ORE ITEMS Ities or structures, equipment design, general measurement of the next regular inspection or with a thermometer for measuring in hall be provided with a thermometer the datables are provided with an accurate cold tables. Nonfood contact surface	aintenance or sanitation as stated. terior temperatures of hat is accurate to e thermometer. es shall be kept free	(date)		
Reference 1-204.112 1-601.11C	Neither cold table in the kitchen the unit. Mechanically cooled fo within three degrees F. Please of Minor food debris was observed of an accumulation of dust, dirt, A food thermometer was not avacooks' use. Please provide a food	perational controls, facilia These items are to be area was provided od holding units she can be area that the coloniside the kitchen food residue and dailable for cooks' us	ORE ITEMS ities or structures, equipment design, general me corrected by the next regular inspection or with a thermometer for measuring in neall be provided with a thermometer to disables are provided with an accurate	aintenance or sanitation as stated. terior temperatures of hat is accurate to e thermometer. es shall be kept free e cold tables. veniently available for	(date) 8-3-22 7-20-22		
Reference 1-204.112 1-601.11C 1-302.12	Neither cold table in the kitchen the unit. Mechanically cooled fo within three degrees F. Please of Minor food debris was observed of an accumulation of dust, dirt, A food thermometer was not avacooks' use. Please provide a foothermometer is recommended.	recrational controls, facilia These items are to be area was provided od holding units she can be area was provided in the color inside the kitchen food residue and dailable for cooks' used thermometer for on the floor below	DRE ITEMS Ities or structures, equipment design, general measurement of the next regular inspection or with a thermometer for measuring in hall be provided with a thermometer the dables are provided with an accurate cold tables. Nonfood contact surface lebris. Please clean the interior of the se. A food thermometer shall be controlled to the cooks that is accurate to within two the cookline in the kitchen. Physical	aintenance or sanitation as stated. terior temperatures of hat is accurate to e thermometer. es shall be kept free e cold tables. veniently available for degrees F. A digital	(date) 8-3-22 7-20-22		
Reference 1-204.112 1-601.11C 1-302.12 6-501.12A	Neither cold table in the kitchen the unit. Mechanically cooled fo within three degrees F. Please of Minor food debris was observed of an accumulation of dust, dirt, A food thermometer was not avacooks' use. Please provide a for thermometer is recommended. Minor food debris was observed cleaned as often as necessary to An accumulation of food debris was be kept free of an accumulation	recoverational controls, facilia These items are to be area was provided od holding units she can units the colinside the kitchen food residue and dailable for cooks' used thermometer for on the floor below to keep them clean was observed inside of dust, dirt, food r	DRE ITEMS Ities or structures, equipment design, general measurement of the next regular inspection or with a thermometer for measuring in hall be provided with a thermometer the dables are provided with an accurate cold tables. Nonfood contact surface lebris. Please clean the interior of the se. A food thermometer shall be controlled to the cooks that is accurate to within two the cookline in the kitchen. Physical	aintenance or sanitation as stated. terior temperatures of hat is accurate to e thermometer. es shall be kept free e cold tables. veniently available for degrees F. A digital facilities shall be ontact surfaces shall	(date) 8-3-22 7-20-22 7-20-22		
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Reference 1-204.112 1-601.11C 1-302.12 3-501.12A 1-601.11C	Neither cold table in the kitchen the unit. Mechanically cooled fo within three degrees F. Please of Minor food debris was observed of an accumulation of dust, dirt, A food thermometer was not avacooks' use. Please provide a forthermometer is recommended. Minor food debris was observed cleaned as often as necessary to An accumulation of food debris was be kept free of an accumulation microwave as often as necessar The hand wash sink at the east sinks shall be provided with a sudispenser and a paper towel dis An accumulation of food debris was dispenser and a paper towel dis An accumulation of food debris was dispenser and a paper towel dispenser and a paper towel dispenser and debris was dispenser and a paper towel dispe	recrational controls, facilia These items are to be area was provided od holding units she ensure that the collinside the kitchen food residue and dialable for cooks' us not the floor below to keep them clean was observed inside of dust, dirt, food ry, side of the kitchen apply of soap and appenser at the hand was observed on the side of the kitchen apply of soap and appenser at the hand was observed on the side of the kitchen apply of soap and appenser at the hand was observed on the side of the side of the kitchen apply of soap and appenser at the hand was observed on the side of the side of the kitchen appenser at the hand was observed on the side of the	DRE ITEMS Ities or structures, equipment design, general measurement of the next regular inspection or a with a thermometer for measuring in all be provided with a thermometer the datables are provided with an accurate cold tables. Nonfood contact surface lebris. Please clean the interior of the se. A food thermometer shall be converted to the cookline in the kitchen. Physical cook that is accurate to within two the cookline in the kitchen. Physical cook in the kitchen microwave. Nonfood contact surface the surface that the surface the kitchen microwave is suffaced to the kitchen microwave. Nonfood contact surface the surfac	aintenance or sanitation as stated. terior temperatures of hat is accurate to e thermometer. es shall be kept free e cold tables. veniently available for degrees F. A digital facilities shall be ontact surfaces shall interior of the towels. Hand wash ase install a soap Nonfood contact	(date) 8-3-22 7-20-22 7-20-22 COS 7-20-22	Initial	
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MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

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ESTABLISHMENT NAME La Pachanga		ADDRESS 20 Northwood Dr.		CITY/ZIP Bonne Terre, 63628			
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. in ° F		
Code		PRIO	RITY ITEMS		Correct by	Initial	
Reference	Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated.						
4-601.11A	 Debris was observed inside the nozzle of the multi-port soda dispenser at the bar area. Food contact surfaces shall be clean to sight and touch. COS by cleaning. NOTE: This is a list of foods that need to be marked with a six day discard date: 					RB	
	1. All cooked foods, including; meats, fish, eggs, vegetables, grains (rice & beans), pasta, broths, soups, stews, sauces, cooked greens, ham & beans, etc. 2. Cut leafy greens: lettuce, cabbage & slaw. 3. Cut tomatoes in all forms. 4. Cut melons. You do not have to date: raw animal foods as raw beef, poultry, fish, and raw eggs. You do not have to date whole, uncut produce. You do not have to date bread and baked goods not requiring refrigeration. You do not have to date cooked, full-sugar fruit pies.						
Code		CO	RE ITEMS		Correct by	Initial	
Reference	Core items relate to general sanitation, o standard operating procedures (SSOPs).	perational controls, faciliti	es or structures, equipment design, gene		(date)		
		EDUCATION P	PROVIDED OR COMMENTS			<u>!</u>	
	\mathcal{Q}						
Person in Ch	narga /Titler		Rafaela Bonales	Date: July 20, 2022			
Inspector:	THE TANK	John Wise	eman Telephone No. EPI (573)-431-1947 1507	HS No. Follow-up: Follow-up Date: 8-3	■Yes	□No	
MO 580-1814 (9-13)	7 0 0	DISTRIBUTION: WHITE - OWNE		i ollow-up Date. 8-3	-८८	E6.37A	