

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

9:03am	TIME OUT 11:20am
DATE 11-15-23	PAGE 1 of 2

NEXT ROUTINE INSPEC	TION THIS DAY, THE ITEMS NOTE CTION, OR SUCH SHORTER PERI FOR CORRECTIONS SPECIFIED	OD OF TIME AS MA	AY BE SPEC	IFIED I	N WRI	ING BY T	HE REGULA	ATORY AUTHORITY. FAILUR		
ESTABLISHMENT N Sonic Drive-In		OWNER: Pete Esch	AT RESULT	IN CE	JOANIC.	N OF TO	JK FOOD OI	PERSON IN CHARGE: Trisha Liebtka		
ADDRESS: 701 East Main St.			ESTABLISHMENT NUMBER: COUN			NUMBER:	COUNTY: 187			
CITY/ZIP: Park Hills, 63601 PHONE: 573-431-1400			FAX: 573-431-1400		P.H. PRIORITY :	н	L			
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERER SCHOOL SENIOR C	DEL	I MER F.P.		ROCE AVERN	RY STOR		NSTITUTION MOB EMP.FOOD	ILE VENDOF	RS
PURPOSE  Pre-opening	Routine   Follow-up	☐ Complaint ☐	Other							
FROZEN DESSERT	Slapproved Not Applicable	EWAGE DISPOSA		TER SI			NON-CON	MMUNITY 🗖 PRIN	/ATE	
License No.	approved Tivot Applicable	■ PUBLIC ■ PRIVA	·   -	COIVIIV	IOINIII			npled Res	sults	
Electise No.		RISK FACT		INTE	RVENT	TIONS				
	preparation practices and employee eaks. <b>Public health interventions</b>							I and Prevention as contributing	factors in	
Compliance	Demonstration of Kno	wledge			npliance			Potentially Hazardous Foods	CO	OS R
<b>М</b> рит	Person in charge present, demons	strates knowledge,		W	TUC	N/O N/A	Proper coo	king, time and temperature		
	Employee Healt	h				VO N/A	Proper reh	neating procedures for hot holdi	ng	
TUO NL TUO NL	Management awareness; policy p Proper use of reporting, restriction					N/O N/A		ling time and temperatures holding temperatures		
	Good Hygienic Prac	tices		M	συτ	N/A	Proper cold	d holding temperatures		
JN OUT N/O	Proper eating, tasting, drinking or No discharge from eyes, nose and					N/C N/A		e marking and disposition public health control (procedure	ne /	_
OUT N/O				IN	JAL I	N/O N/A	records)		•	/
OUT N/O	Preventing Contamination Hands clean and properly washed			IN I	OUT	<b>M</b> ∕A		Consumer Advisory advisory provided for raw or		
UN OUT N/O	No bare hand contact with ready-t	o-eat foods or					undercooke Hi	ed food ighly Susceptible Populations		
	approved alternate method proper Adequate handwashing facilities s			_			Pasteurize	d foods used, prohibited foods	not	
UM OUT	accessible	• •		IN	ו דעכ	V/O [ <b>V/</b> A]	offered		101	
OUT	Approved Source Food obtained from approved sou			IN	OUT	N/A	Food additi	Chemical ives: approved and properly us	ed	
IN OUT N/O N/A	Food received at proper temperate			M			Toxic subs	tances properly identified, store		
TAL OUT	Food in good condition, safe and	unadulterated					used Confor	mance with Approved Procedu	res	
IN OUT N/O MA	Required records available: shells destruction			IN	OUT	NA		e with approved Specialized Pr		
	Protection from Contar	nination					una in to o	i pian		<u> </u>
DUT N/A	Food separated and protected				letter to ection.	the left of	f each item ir	ndicates that item's status at the	time of the	
IN QVT N/A	Food-contact surfaces cleaned &	sanitized		Шэр	IN =	in complia		OUT = not in compliance		
IN OUT NO	Proper disposition of returned, pre reconditioned, and unsafe food	viously served,				= not appli =Correcte		N/O = not observed R=Repeat Item		
	reconditioned, and another reca	GO	OD RETAIL	PRACT				'		
IN CUIT	Good Retail Practices are preventa					ogens, ch			1 000	LD
IN OUT Paster	Safe Food and Water urized eggs used where required		COS R	IN 🗸	OUT	In-use u	tensils: prope	per Use of Utensils erly stored	cos	R
	and ice from approved source					Utensils handled	, equipment a	and linens: properly stored, drie	d,	
	Food Temperature Contro	ıl		<b>V</b>			se/single-ser	rvice articles: properly stored, u	sed	
	late equipment for temperature cont	rol		V		Gloves ι	used properly			
Thorm	ved thawing methods used nometers provided and accurate					Food an		Equipment and Vending ontact surfaces cleanable, prop	erly	+
The III	Food Identification			-		designe	d, constructe	ed, and used es: installed, maintained, used;	toot	
	Food Identification					strips us	ed		lest	
Food	properly labeled; original container Prevention of Food Contamin	ation			<u> </u>	Nonfood	l-contact surf	faces clean hysical Facilities	_	+
	s, rodents, and animals not present						cold water a	vailable; adequate pressure		
Conta and di	mination prevented during food prep splay	paration, storage				Plumbin	g installed; p	proper backflow devices		
Person	nal cleanliness: clean outer clothing	, hair restraint,				Sewage	and wastew	rater properly disposed		
	nails and jewelry g cloths: properly used and stored			<b>V</b>		Toilet fa	cilities: prope	erly constructed, supplied, clear	ned_	$\pm$
	and vegetables washed before use			<b>√</b>		Garbage	e/refuse prop	erly disposed; facilities maintai		
Person in Charge /I	itle: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Trisha l	iehtka		<sub> </sub> Physical	facilities inst	talled, maintained, and clean te: November 15, 2023		
18	AND HOUSE	<b>)</b>				FDU	C No.   Fai			Nic
Inspector:	KILIM	John Wisema	n (5		1-194	<u>1507</u>	Fol	llow-up: ■ Yes llow-up Date: 11-29-23		No
MO 580-4814 (9-13)		DISTRIBUTION: WHITE -	OWNER'S COP	Υ		CANARY - FI	LE COPY	·		E6.37



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

## FOOD ESTABLISHMENT INSPECTION REPORT

PAGE <sup>2</sup> of <sup>2</sup>

STABLISHMEN		ADDRESS	CITY/ZIP		
onic Drive-Ir		701 East Main St.	Park Hills, 63601	1	
	DD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCATION	TEMP. ir	
	able: amb, tomato, cheese	38, 41, 40	True cooler in kitchen: amb, hot dogs, chili	40, 37,	
Н	ot held: sausage, chili	145, 177	Walk-in cooler: amb, ice cream mix, hot dogs	34, 38,	
	Fountain cooler	40	Hamburger from grill	177	
	Soft serve mix	34			
	Electro Freeze cooler	32	NTV ITEMO	O t b	1:41
Code Reference	Priority items contribute directly to the or injury. <b>These items MUST RECEIV</b>	elimination, prevention or red	RITY ITEMS luction to an acceptable level, hazards associated with foodborne illness in 72 hours or as stated.	Correct by (date)	Initi
501.19B2 203.14	contact surfaces shall be clean every four hours when in const Various potentially hazardous f appropriate discard time. Pote indicate the time that is four ho control. COS by discarding the A hose with an attached sprays sink in the rear of the facility. E be installed to preclude backflo	to sight and touch. Plant use. Toods held by Time as ntially hazardous foods urs past the point in tire food. Backflow prevention was of a solid, liquid, or government on the food a solid, liquid, or government.	chill mixer at the front of the establishment. Food lease clean and sanitize the mixer parts after use, or a Public Health Control were not marked with an sheld by time shall be marked or otherwise identified to me when the food was removed from temperature ected to a spigot located below the three compartment as not apparent on the hose. A plumbing system shall gas contaminant into the water supply system at each	11-15-23 COS	T
501.114C	point of use in the establishmer vacuum breaker between the s The facility uses quaternary an compartment sink at the rear o	nt, including of a hose pigot and the hose. nmonia as a food conta f the facility was less th	bibb if a hose is attached. Please install a hose-end act surface sanitizer. The sanitizer in the three han that required for adequate sanitation. Until the at an adequate concentration, prepare the sanitizer	11-29-23	
	standard operating procedures (SSOP	operational controls, facilities). These items are to be c	RE ITEMS as or structures, equipment design, general maintenance or sanitation orrected by the next regular inspection or as stated.  the cold table in the kitchen area. Non food-contact	Correct by (date)	Initia
601.11C 501.11A	An accumulation of food debris surfaces shall be kept free of a interior of the cooler.  Paper towels did not appear to broken and does not feed the of replace the paper towel disp	operational controls, facilities). These items are to be consistent of the constant of the con	s or structures, equipment design, general maintenance or sanitation orrected by the next regular inspection or as stated.  the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is because the maintained in good repair. Please repair		Initia
601.11C 501.11A 205.15B	An accumulation of food debris surfaces shall be kept free of a interior of the cooler. Paper towels did not appear to broken and does not feed the of replace the paper towel disp. A water leak was observed at system shall be maintained in A heavy accumulation of great receptacles shall be cleaned at	operational controls, facilities). These items are to be considerate an accumulation of dusto be available at the hattowels properly. Equippenser. the three compartments good repair. Please rese and grime was obsess.	s or structures, equipment design, general maintenance or sanitation orrected by the next regular inspection or as stated.  the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is be ment shall be maintained in good repair. Please repair t sink at the front of the establishment. A plumbing	(date)	Initia
601.11C 501.11A 205.15B 501.116B	An accumulation of food debris surfaces shall be kept free of a interior of the cooler. Paper towels did not appear to broken and does not feed the of replace the paper towel disp. A water leak was observed at system shall be maintained in A heavy accumulation of greas receptacles shall be cleaned a cans. An accumulation of grease and as; fryer surfaces, cooler and forms.	operational controls, facilities). These items are to be consistent of the second of t	sor structures, equipment design, general maintenance or sanitation orrected by the next regular inspection or as stated.  the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is oment shall be maintained in good repair. Please repair the sink at the front of the establishment. A plumbing epair the leak.	(date)	Initia
601.11C 501.11A 205.15B	An accumulation of food debris surfaces shall be kept free of a interior of the cooler. Paper towels did not appear to broken and does not feed the of replace the paper towel disp. A water leak was observed at system shall be maintained in A heavy accumulation of greas receptacles shall be cleaned a cans. An accumulation of grease and as; fryer surfaces, cooler and forms.	operational controls, facilities). These items are to be consistent of the second of t	the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is soment shall be maintained in good repair. Please repair t sink at the front of the establishment. A plumbing epair the leak. Erved on trash cans in the kitchen area. Soiled waste ary to prevent a build-up of soil. Please clean the trash on various equipment surfaces in the kitchen area, such surfaces, and casters. Non food-contact surfaces shall	(date)	Initia
8eference 601.11C 501.11A 205.15B 501.116B	An accumulation of food debris surfaces shall be kept free of a interior of the cooler. Paper towels did not appear to broken and does not feed the of replace the paper towel disp. A water leak was observed at system shall be maintained in A heavy accumulation of greas receptacles shall be cleaned a cans. An accumulation of grease and as; fryer surfaces, cooler and forms.	operational controls, facilities). These items are to be consumer to be consumer to be an accumulation of dust to be available at the hatowels properly. Equippenser. The three compartment good repair. Please rese and grime was obset a frequency necessard grime was observed freezer surfaces, table in of dust, dirt, food research.	the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is soment shall be maintained in good repair. Please repair t sink at the front of the establishment. A plumbing epair the leak. Erved on trash cans in the kitchen area. Soiled waste ary to prevent a build-up of soil. Please clean the trash on various equipment surfaces in the kitchen area, such surfaces, and casters. Non food-contact surfaces shall	(date)	Initia
601.11C 501.11A 205.15B 501.116B	An accumulation of food debris surfaces shall be kept free of a interior of the cooler. Paper towels did not appear to broken and does not feed the of replace the paper towel disp. A water leak was observed at system shall be maintained in A heavy accumulation of greas receptacles shall be cleaned a cans. An accumulation of grease and as; fryer surfaces, cooler and forms.	operational controls, facilities). These items are to be consumer to be consumer to be an accumulation of dust to be available at the hatowels properly. Equippenser. The three compartment good repair. Please rese and grime was obset a frequency necessard grime was observed freezer surfaces, table in of dust, dirt, food research.	the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is sment shall be maintained in good repair. Please repair the leak.  Erved on trash cans in the kitchen area. Soiled waste ary to prevent a build-up of soil. Please clean the trash on various equipment surfaces in the kitchen area, such surfaces, and casters. Non food-contact surfaces shall sidue, and debris. Please clean these surfaces.	(date)	Initia
8eference 601.11C 501.11A 205.15B 501.116B	An accumulation of food debris surfaces shall be kept free of a interior of the cooler.  Paper towels did not appear to broken and does not feed the of replace the paper towel disp. A water leak was observed at system shall be maintained in A heavy accumulation of greas receptacles shall be cleaned a cans.  An accumulation of grease and as; fryer surfaces, cooler and to be kept free of an accumulation.	operational controls, facilities). These items are to be consumer to be consumer to be an accumulation of dust to be available at the hatowels properly. Equippenser. The three compartment good repair. Please rese and grime was obset a frequency necessard grime was observed freezer surfaces, table in of dust, dirt, food research.	the cold table in the kitchen area. Non food-contact st, dirt, food residue, and debris. Please clean the and was sink in the rear of the facility. The dispenser is sment shall be maintained in good repair. Please repair the leak.  Erved on trash cans in the kitchen area. Soiled waste ary to prevent a build-up of soil. Please clean the trash on various equipment surfaces in the kitchen area, such surfaces, and casters. Non food-contact surfaces shall sidue, and debris. Please clean these surfaces.	(date) 11-29-23	Initia