

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

TIME IN	TIME OUT
11:04 am	12:55 pm
DATE March 2, 2017	PAGE 1 of 4

NEXT ROUTINE INSPE	TION THIS DAY, THE ITEMS NOTE CTION, OR SUCH SHORTER PERI S FOR CORRECTIONS SPECIFIED	OD OF TIME AS MA	Y BE SP	ECIFIE	D IN	WRIT	ING BY T	HE REGUL	ATORY AUTHORIT			
ESTABLISHMENT N C-Barn #1		OWNER: Ray Johnson ar							PERSON IN C Dana Kitchen			
	inte Genevieve Avenue	<u> </u>		ES	STAE		HMENT N	NUMBER:	COUNTY: St.	Francois		
CITY/ZIP: PHONE: (573)756-1330				FA	FAX: none				P.H. PRIORITY: H M L			L
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERER SCHOOL SENIOR C		I MER F.P.			ROCEI VERN	RY STORI		NSTITUTION EMP.FOOD	☐ MOBILE VE	NDORS	i
PURPOSE Pre-opening	Routine	☐ Complaint ☐	Other									
	approved Not Applicable	EWAGE DISPOSA PUBLIC PRIVA1		ATER COM					MMUNITY	PRIVATE Results _		
Electise No.		RISK FACT		TNI DN	ΓER\	/ENT	IONS					
	preparation practices and employee eaks. Public health interventions								l and Prevention as	s contributing factor	s in	
Compliance	Demonstration of Kno	wledge	COS			liance			Potentially Hazardo		COS	R
₩ DUT	Person in charge present, demons and performs duties	strates knowledge,		IN	1 br	JT [N	N/O NA	Proper co	oking, time and tem	perature		
	Employee Healt			_			I/O N/A		heating procedures			
IN QUIT	Management awareness; policy p Proper use of reporting, restriction				(Or		I/O N/A		oling time and temp			
JN DUT N/O	Good Hygienic Prac	ctices		Ĭ.	(OI	UI	N/A	Proper col	d holding temperati	ures		
OUT N/O	Proper eating, tasting, drinking or No discharge from eyes, nose and				= =	= =	V/C N/A √A		public health contro			
4 1 001 100	Preventing Contamination	n hy Hands		Į IIV	νρι	יון ויכ	W/O INVA	records)	Consumer Adv	isorv		
OUT N/O	Hands clean and properly washed			П	N OI	UT	N/A	Consumer	advisory provided			
OUT N/O	No bare hand contact with ready-t approved alternate method proper								ighly Susceptible P	opulations		
IN QVT	Adequate handwashing facilities s accessible			[IN	ı br	JT N	I/O NA	Pasteurize offered	ed foods used, proh	ibited foods not		
₩ OUT	Approved Source Food obtained from approved sou				N OI	ΠT	NA	Food addi	Chemical tives: approved and			
IN OUT NO N/A	Food received at proper temperate						IN/A	Toxic subs	stances properly ide			
JV OUT	Food in good condition, safe and	unadulterated		<u> </u>	Y			used Confo	rmance with Approv	ved Procedures		
IN DUT N/O MA	Required records available: shells			П	N O	UT	NA	Compliand	e with approved Sp			
	destruction Protection from Contar	mination						and HACC	P pian			
IN DUT	Food separated and protected						the left of	each item i	ndicates that item's	status at the time	of the	
OUT N/A	Food-contact surfaces cleaned &	sanitized		"	rspec		in complia	nce	OUT = not in con			
IN OUT NO	Proper disposition of returned, pre reconditioned, and unsafe food	viously served,					= not appli =Correcte		N/O = not observ R=Repeat Item	/ed		
	recordinationed, and another reco	GO	OD RETA	IL PRA	CTIC	CES			·			
IN OUT	Good Retail Practices are preventa						ogens, che				cos	Б
	Safe Food and Water urized eggs used where required		208 1	R IN		OUT	In-use ut	tensils: prop	per Use of Utensils erly stored	•	COS	R
	and ice from approved source				7				and linens: properly	y stored, dried,		
	Food Temperature Contro						Single-us		rvice articles: prope	erly stored, used		
	uate equipment for temperature contived thawing methods used	trol		V			Gloves u	Ised properl	y Equipment and Ve	ndina		
	nometers provided and accurate				7 [d nonfood-c	ontact surfaces cle			
	Food Identification					✓	Warewas	shing faciliti	ed, and used es: installed, mainta	ained, used; test		
Food	properly labeled; original container					✓	strips us	ed	faces clean			
Food	Prevention of Food Contamination	ation					Nonioou		Physical Facilities			
	s, rodents, and animals not present			~					available; adequate			
and di				V			`		oroper backflow dev			
	nal cleanliness: clean outer clothing nails and jewelry	, hair restraint,		[v			Sewage	and wastev	vater properly dispo	sed		
✓ Wipin	g cloths: properly used and stored			_					erly constructed, su			
Fruits	and vegetables washed before use		-+			√			perly disposed; facil stalled, maintained,		-	
Person in Charge /T	itle:	2 Sh	Dana	Kitche	en				te: March 2, 201			
Inspector:	men Java	Rose Mier		Teleph			EPH9	S No. Fo	llow-up:	■ Yes	□ No	0



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

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 2 of 4

ESTABLISHMEN	FNAME	ADDRESS	I	CITY/ZIP		
C-Barn #1	INAME	1000 Sainte Genevieve	e Avenue	Farmington 63640		
FOO	DD PRODUCT/LOCATION	TEMP. in ° F	LOCATION	TEMP. i	in ° F	
	bient, G-series cooler	35				
An	nbient, walk-in cooler	34				
	Hot dog, roller	154				
Code		PRIORI'	TY ITEMS		Correct by	Initial
Reference	Priority items contribute directly to the or injury. These items MUST RECEIV	elimination, prevention or redu	ction to an acceptable level, hazards as	ssociated with foodborne illness		
-601.11A '-202.12A	clean to sight and touch. Freturning to service.	Please discard ice, the was stored below the	3-vat sink. This insecticide	air dry before was not labeled for	3/3/17	Pn \
3-501.111 2-201.11, 2-201.12, 2-201.13	food facilities. Rodent feces observed pests. Please remove all e control company or bait in a	in the storage room hevidence of pests and a covered container of licy was not available two of the Missouri Formployee Health and Formula to be another the FDA handbook was proof the FDA handbook	olding bag-in-boxes. Facili begin an approved method nly). upon request. Please develor Code. Use sections 2-2 Personal Hygiene Handboo ovided during this inspection and a signed agreement be	ty shall be free of of pest control (pest elop a written policy 201.11, 2-201.12, and k. Both documents n. The policy may by each employee.	3/17/17	
Code Reference	standard operating procedures (SSOF Debris and/or mold obs	n, operational controls, facilities Ps). These items are to be co erved around the fauc	ITEMS or structures, equipment design, genering the contraction of the contraction of the color of the color. Please clean all su	on or as stated. handwashing sink in	Correct by (date) 3/3/17	Initial
Reference -501.18	Debris and/or mold obs the retail area. Handwash Accumulation of debris	n, operational controls, facilities os). These items are to be control of the faucting sinks shall be kept observed on the botto	or structures, equipment design, generated by the next regular inspection cet/handle and ledge of the	handwashing sink in rfaces of sink. e retail area. Nonfood	(date)	Initial
-501.18 -601.11A	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be of shelf. Daylight observed betw	n, operational controls, facilities Ps). These items are to be controls are to be control	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all sum shelf holding chips in the to prevent debris accumulated to the set of the total prevent debris accumulated to the set of the total prevent debris accumulated to the set of the s	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean	3/3/17	Initial
i-501.18 601.11A i-202.11A	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be o shelf. Daylight observed betw openings shall be sealed to A leak was observed be	erved around the faucing sinks shall be kept observed on the bottoeleaned at a frequency reen the doors on the coreduce pest entry poelow the handwashing	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all sum shelf holding chips in the to prevent debris accumulated to the set of the total prevent debris accumulated to the set of the total prevent debris accumulated to the set of the s	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean il area. Outside	3/3/17 3/17/17	Initial
Reference i-501.18 601.11A i-202.11A i-205.15B	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be o shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris	erved around the faucing sinks shall be kept observed on the bottosteaned at a frequency reduce pest entry policy please repair leak. observed on the bottosteaned at a frequency reduce pest entry policy please repair leak.	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all subm shelf holding chips in the to prevent debris accumulate east entry side into the retabints. Please seal door, sink in the office area, including in the office area, including	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean il area. Outside ambing shall be under furniture, in	3/3/17 3/17/17 3/17/17	Initial
3-501.18 3-601.11A 3-202.11A 3-205.15B 3-501.12A	Debris and/or mold obsthe retail area. Handwash Accumulation of debris contact surfaces shall be coshelf. Daylight observed betwopenings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junctured to shall be supplied with dispositions.	erved around the faucting sinks shall be kept observed on the botto eleaned at a frequency een the doors on the coreduce pest entry poelow the handwashing Please repair leak. Observed on the floor cture. Physical facilities wels at the handwash	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all submished holding chips in the toprevent debris accumulates east entry side into the retabints. Please seal door, sink in the office area. Plutin the office area, including as shall be clean. Please cling sink in the office area.	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean il area. Outside imbing shall be under furniture, in lean floor. Handwashing sinks	3/3/17 3/17/17 3/17/17 3/17/17	Initial
G-501.18 G-601.11A G-202.11A G-205.15B G-501.12A G-301.12	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be o shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junc There were no paper to shall be supplied with disponentials. Accumulation of debris	erved around the faucing sinks shall be kept observed on the botto eleaned at a frequency reen the doors on the color reduce pest entry poelow the handwashing Please repair leak. Observed on the floor cture. Physical facilities wels at the handwash osable towels at all times observed in some of the color of the col	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all sum shelf holding chips in the compression to prevent debris accumulate east entry side into the retabints. Please seal door, sink in the office area. Plutin the office area, including es shall be clean. Please cling sink in the office area. Please cling sink in the office area. Please cling sink in the office area. The shelf liners holding cansing the shelf liners holding the shelf liners h	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean il area. Outside imbing shall be under furniture, in lean floor. Handwashing sinks wels at this	3/3/17 3/17/17 3/17/17 3/17/17 3/17/17	Initial
Reference 3-501.18 4-601.11A 5-202.11A 5-205.15B 3-501.12A 6-301.12	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be of shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junct There were no paper to shall be supplied with disponant washing sink. Accumulation of debris Please clean shelf liners as The bottom of the wood	erved around the faucing sinks shall be kept observed on the botto deaned at a frequency reen the doors on the botto below the handwashing Please repair leak. Observed on the floor cture. Physical facilities wels at the handwash osable towels at all tin observed in some of the soften as needed to kell entry door into the well entry door into th	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all sum shelf holding chips in the compression to prevent debris accumulate east entry side into the retabints. Please seal door, sink in the office area. Plutin the office area, including es shall be clean. Please cling sink in the office area. Please cling sink in the office area. Please cling sink in the office area. The shelf liners holding cansing the shelf liners holding the shelf liners h	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean ill area. Outside ambing shall be under furniture, in lean floor. Handwashing sinks wels at this in the walk-in cooler.	3/3/17 3/17/17 3/17/17 3/17/17 3/17/17 3/2/17	Initial
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3-501.18 3-501.11A 3-202.11A 3-205.15B 3-501.12A 3-301.12	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be of shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junct There were no paper to shall be supplied with disponant washing sink. Accumulation of debris Please clean shelf liners as The bottom of the wood	erved around the faucing sinks shall be kept observed on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto reduce pest entry post of the handwashing Please repair leak. Observed on the floor eture. Physical facilities wells at the handwash osable towels at all tin observed in some of the soften as needed to kell entry door into the well. Please repair door	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all subm shelf holding chips in the to prevent debris accumulate east entry side into the retabints. Please seal door, sink in the office area. Plutin the office area, including es shall be clean. Please cling sink in the office area. hes. Please keep paper to the shelf liners holding canside the cooler was damaged, alk-in cooler was damaged,	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean ill area. Outside ambing shall be under furniture, in lean floor. Handwashing sinks wels at this in the walk-in cooler.	3/3/17 3/17/17 3/17/17 3/17/17 3/17/17 3/2/17	Initial
-501.18 -601.11A -202.11A -205.15B -501.12A -301.12 -601.11C	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be of shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junct There were no paper to shall be supplied with disponant washing sink. Accumulation of debris Please clean shelf liners as The bottom of the wood	erved around the faucing sinks shall be kept observed on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto reduce pest entry post of the handwashing Please repair leak. Observed on the floor eture. Physical facilities wells at the handwash osable towels at all tin observed in some of the soften as needed to kell entry door into the well. Please repair door	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the colean. Please clean all subm shelf holding chips in the colean to prevent debris accumulate east entry side into the retabints. Please seal door, sink in the office area. Plutin the office area, including es shall be clean. Please cling sink in the office area. Please cling sink in the office area. The shelf liners holding cansive clean. Please clean. The shelf liners holding cansive clean calk-in cooler was damaged, and seal to make it nonabs	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean ill area. Outside ambing shall be under furniture, in lean floor. Handwashing sinks wels at this in the walk-in cooler.	3/3/17 3/17/17 3/17/17 3/17/17 3/17/17 3/2/17	Initial
-501.18 -601.11A -202.11A -205.15B -501.12A -301.12 -601.11C	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be o shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junc There were no paper to shall be supplied with disponent of the supplied with disp	erved around the faucing sinks shall be kept observed on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto reduce pest entry post of the handwashing Please repair leak. Observed on the floor eture. Physical facilities wells at the handwash osable towels at all tin observed in some of the soften as needed to kell entry door into the well. Please repair door	or structures, equipment design, generated by the next regular inspection set/handle and ledge of the clean. Please clean all submits shelf holding chips in the otto prevent debris accumulates east entry side into the retablints. Please seal door, sink in the office area. Plusing the office area, including as shall be clean. Please cling sink in the office area. Please keep paper too the shelf liners holding canside the shelf liners holding canside paper clean. The shelf liners holding canside paper to make it nonabs over the shelf to make it no shelf to shelf the sh	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean il area. Outside imbing shall be under furniture, in lean floor. Handwashing sinks wels at this in the walk-in cooler. exposing raw wood. orbent and cleanable.	3/3/17 3/17/17 3/17/17 3/17/17 3/17/17 3/17/17 3/17/17	Initial
-501.18 -601.11A -202.11A -205.15B -501.12A -301.12 -601.11C -501.11	Debris and/or mold obs the retail area. Handwash Accumulation of debris contact surfaces shall be o shelf. Daylight observed betw openings shall be sealed to A leak was observed be maintained in good repair. Accumulation of debris corners, and floor/wall junc There were no paper to shall be supplied with disponent of the supplied with disp	erved around the faucing sinks shall be kept observed on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto eleaned at a frequency teen the doors on the botto reduce pest entry post of the handwashing Please repair leak. Observed on the floor eture. Physical facilities wells at the handwash osable towels at all tin observed in some of the soften as needed to kell entry door into the well. Please repair door	or structures, equipment design, generized by the next regular inspection set/handle and ledge of the colean. Please clean all submished holding chips in the colean to prevent debris accumulate ast entry side into the retablints. Please seal door, sink in the office area. Plusing the office area, including as shall be clean. Please cling sink in the office area. Please cling sink in the office area. The shelf liners holding cansalter cooler was damaged, and seal to make it nonabsocytoped or comments. Dana Kitchen	handwashing sink in rfaces of sink. e retail area. Nonfood ation. Please clean il area. Outside imbing shall be under furniture, in ean floor. Handwashing sinks wels at this in the walk-in cooler. exposing raw wood. orbent and cleanable.	3/3/17 3/17/17 3/17/17 3/17/17 3/17/17 3/17/17 3/17/17	Initial



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

FOOD ESTABLISHMENT INSPECTION REPORT

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ESTABLISHMENT NAME C-Barn #1		ADDRESS 1000 Sainte Genevieve A	venue	CITY/ZIP Farmington 63640			
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	LOCATION		TEMP. in ° F	
Codo		DRIORITY	ITEMO			Correct by	Initial
Code Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I		on to an acceptable level, hazards a	associate	d with foodborne illness	Correct by (date)	Initial
Code Reference	Core items relate to general sanitation, operating procedures (SSOPs).		structures, equipment design, gene			Correct by (date)	Initial
6-501.12A	Dirty areas observed on d	oors and walls through				3/17/17	ÆΜ
6-501.11	Please clean walls and doors Damage observed on wall wall and door frame behind so	s and door frames in looda dispenser, wall by	G-series cooler, behind			3/17/17	P/\
6-501.14A	storage room). Please repair Accumulation of dust obse walls where air blows from the	erved on HVAC and ai e vents. Ventilation s	r return vents throughou ystems shall not be a so			3/17/17	
6-301.12	Please clean vents and walls There were no paper towe towels through the dispenser inhibited.	els at the handwashing	g sink by the 3-vat sink.			3/2/17	
4-501.14	The 3-vat sink was dirty. \		nall be cleaned at least d	aily wh	en used.	3/2/17	
6-202.15A	Please clean all surfaces of s Daylight observed betwee	n the east entry doors	into the storage room a	nd belo	ow the south	3/17/17	
6-501.12A	entry door into the back store Accumulation of debris on items not necessary for the o pest control.	the floor and clutter in				3/17/17	
		EDUCATION PROV	IDED OR COMMENTS			l	
Person in Ch	narge XIIIe:	1111	Dana Kitchen		Date: March 2, 201	7	
Inspector: (toe men	Rose Mier	Telephone No. EF (573)-431-1947 139	HS No. 0	Follow-up: Follow-up Date: Ma	■Yes rch 17, 2017	□No

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

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE ⁴ of ⁴

FOOD PRODUCT/LOCATION			Farmington 63640		
	TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. in ° F	
	PRIORITY	ITEMO		0	1.20.1
Code Reference Priority items contribute directly to the elin or injury. These items MUST RECEIVE II		on to an acceptable level, hazards a	ssociated with foodborne illness	Correct by (date)	Initial
Code	CORE IT	EMS		Correct by	Initial
Reference Core items relate to general sanitation, op standard operating procedures (SSOPs).	perational controls, facilities or	structures, equipment design, gene		(date)	Initial
There was no plug in the dishall have a plug in the drain. Electrical wires and condu Please seal around all holes of There were no test strips the strips shall be available and unchlorine.	Please ask trash co it entered the building on the exterior to redu o check the concentra ised to ensure sanitiz	mpany to install a plug. g on the west side througl ace pest entry points. ation of chlorine in sanitiz	n an unsealed hole. er solutions. Test	3/17/17 3/17/17 3/17/17	
Person in Charge /Title:			Date:		
Inspector: Rose Men	Rose Mier	Dana Kitchen Telephone No. EP (573)431-1947 1390	Date: March 2, 201' HS No. Follow-up: Follow-up Date: Ma	■Yes	□No

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