

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

TIME IN	TIME OUT
11:27 am	1:02 PM
DATE Feb. 3, 2017	PAGE 1 of 2

NEXT ROUTINE INSPE	CTION THIS DAY, THE ITEMS NOT CTION, OR SUCH SHORTER PER S FOR CORRECTIONS SPECIFIED	IOD OF TIME AS M.	AY BE	SPEC	IFIED I	N WR	ITING BY T	HE REGULA	TORY AUTHORITY			IHE
	STABLISHMENT NAME: OWNER:		B.J. Maxon						PERSON IN CHARGE: Chuck Maxon			
ADDRESS: 919 Benham Street		<u> </u>	EST		EST	ESTABLISHMENT NUMBER: 0775			COUNTY: St. F	rancois		
	erre 63628	PHONE: (573)358-5515			FAX:	(573	)431-7146	i	P.H. PRIORITY		М	L
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERER SCHOOL SENIOR C		_I MER F	F.P.		GROC AVER	ERY STOR		ISTITUTION :MP.FOOD	☐ MOBILE VE	NDORS	
PURPOSE  Pre-opening	Routine   Follow-up		Oth									
	sapproved Not Applicable	EWAGE DISPOS PUBLIO PRIVA	С		TER SI COMM			NON-COM Date Sam	IMUNITY	PRIVATE Results _		
License No.		RISK FAC		AND	INTER	RVEN	ITIONS					
	preparation practices and employee								and Prevention as	contributing factor	s in	
Compliance	reaks. Public health interventions  Demonstration of Kno		S to pre			ne IIIn nplian			otentially Hazardou	s Foods	COS	R
₩ DUT	Person in charge present, demon				M	DUT	N/O N/A		king, time and temp			
	Employee Heal			-	IN	TUC	N/O N/A	Proper reh	eating procedures f	or hot holding		+
TUO NT	Management awareness; policy p Proper use of reporting, restriction						N/O N/A		ing time and tempe		<b>√</b>	
	Good Hygienic Pra	ctices			ĪM .	OUT	N/A	Proper cold	holding temperatur	res		
OUT N/O	Proper eating, tasting, drinking or No discharge from eyes, nose and						N/C N/A		e marking and dispondible health control			
OUT N/O	Preventing Contaminatio				IN	OUT	N/O NA	records)	Consumer Advis			
OUT N/O	Hands clean and properly washed				IN	OUT	<b>V</b> A	Consumer a	advisory provided fo			
OUT N/O	No bare hand contact with ready- approved alternate method prope								ghly Susceptible Po	pulations		
TAL DUT	Adequate handwashing facilities saccessible				IN	TUC	N/O N/A	Pasteurized offered	foods used, prohib	pited foods not		
	Approved Source								Chemical			
OUT N/C N/A	Food obtained from approved sou Food received at proper temperate					OUT	N/A		ves: approved and pances properly ider			
IN OUT NO N/A	1				M	001		used				
TALOUT	Food in good condition, safe and Required records available: shells			-		OUT.			mance with Approve with approved Spe			-
IN DUT N/O	destruction  Protection from Conta	• • • • • • • • • • • • • • • • • • • •			IN	OUT	N/A	and HACCF				
IN QUT N/A	Food separated and protected	milation	1		The	letter	to the left o	f each item in	dicates that item's	status at the time	of the	
UN OUT N/A	Food-contact surfaces cleaned &	sanitized			insp	ection IN	= in complia	ance	OUT = not in com	nliance		
OUT N/O	Proper disposition of returned, pre				N/A = not applicable COS=Corrected On Site			icable	N/O = not observed R=Repeat Item			
	reconditioned, and unsafe food	GC	OOD RE	ETAIL I	PRACT		0-00110010	d On Oile	N-Nepeat item			
	Good Retail Practices are preventa		ntrol the			of pa		emicals, and	physical objects into	o foods.		
IN OUT	Safe Food and Water		COS	R	IN	OUT	_		er Use of Utensils		cos	R
Wate	eurized eggs used where required er and ice from approved source				<b>V</b>	_		tensils: prope , equipment a	and linens: properly	stored, dried,		
7	Food Tomporature Contr				<b>V</b>	<u> </u>	handled		vice esticles; preper	dy stored used		
✓ Adeq	Food Temperature Contro uate equipment for temperature con				<b>✓</b>			used properly	vice articles: proper	ly storea, usea		
<b>√</b> Appro	oved thawing methods used							Utensils, E	Equipment and Ven			
Therr	mometers provided and accurate		✓					id nonfood-co d, constructed	ntact surfaces clea d. and used	nable, properly		
	Food Identification						Warewa	shing facilitie	s: installed, maintai	ned, used; test		
Food	properly labeled; original container					7	Strips us	sea d-contact surfa	aces clean			
	Prevention of Food Contamin							Pł	nysical Facilities			
Cont	ets, rodents, and animals not present amination prevented during food pre					$\vdash$			vailable; adequate proper backflow devi			
Doros	lisplay onal cleanliness: clean outer clothing	hair restraint				=	Sewage	and wastewa	ater properly dispos	ed		
finge	rnails and jewelry	,,			<b>V</b>							
	ng cloths: properly used and stored s and vegetables washed before use		<b>√</b>		<b>✓</b>		Garbage	e/refuse prope	rly constructed, sup erly disposed; facilit	ies maintained		
						<b>√</b>		l facilities inst	alled, maintained, a	ınd clean	<b>√</b>	
Person in Charge /	intie:		Ch	nuck N	<i>l</i> axon			Dat	e: February 3, 20	17		
Inspector:		Rose Mier		Te	lephor	ne No	). EPH		ow-up:	□Yes	■ No	)



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

## FOOD ESTABLISHMENT INSPECTION REPORT

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				PAGE <sup>2</sup> of	2		
ESTABLISHMENT Chuck and BJ		ADDRESS 919 Benham Street	CITY/Z Bonne	IP e Terre 63628			
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/ LOCA	TION	TEMP. in ° F		
Ambier	nt, sandwich cooler, retail	35	Hot hold display case: chicken,	cheese sticks	165, 1	36	
Amb	pient, beverage coolers	39, 40, 30	Hot hold cisplay case: potato w	edges, ambient	135		
Nac	cho cheese, dispenser	136	Steam table hot hold: water fo	r scoop, chili	137, 1	63	
Ambie	Ambient, 2-door True freezer		Steam table hot hold: soup,	hot hold: soup, chili, gravy			
	Chicken, deep fryer	184-206	Steam table hot hold: mashed pota	atoes, baked bean			
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 associate rithin 72 hours or as stated.	ed with foodborne illness	Correct by (date)	Initial	
-101.11 -302.11A	One container of aspirin, on the retail shelf, was past the expiration date of 9/2016. Please discard or place in a designated area for return to distributor. COS by disposing. Raw chicken was stored above fully-cooked foods in the True 2-door freezer. Please store raw						
	animal-derived foods below fully-cooked and ready-to-eat foods. COS by placing chicken on bottom shelf.						
<b>A</b>	obtained from the pre-mix dis of sanitizer (200 ppm). It was sanitizer. Please use water 1 by remaking solution and disc	pensing station as s observed that v 10 to 120F to procussion with staff	at the 3-vat sink. This had the corre ery hot water was used when dispe event the sanitizer from rapidly eva f.	ect concentration ensing the the porating. COS	COS		
	walk-in cooler. Time and tem during cooling of foods: cool another four hours. If the firs seconds and begin cooling pr facilitate cooling of food: nes	perature are not from 135F to 70 t benchmark is n ocess again. If t t shallow contain	emperature in a shallow pan, then part monitored. Please record time and F within two hours, then from 70F to ot mark, either discard food or reheathe second benchmark is not met, clers of food in ice water, stir, vent if scussion of rule with staff and monitorial monitorial properties.	d temperature o 41F within eat to 165F for 15 discard food. To covered, add ice	cos		
2-301.14H			st washing hands. COS by discuss	ion with owner	cos		
Code Reference		perational controls, facili	ORE ITEMS ities or structures, equipment design, general mair e corrected by the next regular inspection or as		Correct by (date)	Initial	
	TEMPERATURES, continued Walk-in cooler, ambient 33;						
	Accumulation of dust observed on the front grill of two portable fans, one stored on the floor in the deli service area and the near the entry into the back storage room. Ventilation systems shall not be a source of contamination. Please clean all surfaces of fans as often as needed to keep clean.				2/4/16		
		ed on shelves ho	olding clean equipment by the True				
	keep shelves clean to prever	nt contamination	of clean equipment.		2/4/16		
I-203.12A	keep shelves clean to prever Three cook's thermomete calibrate thermometers frequ	nt contamination rs were not accu ently. COS by c	of clean equipment. rate. Thermometers shall be accur alibrating thermometers.	ate. Please	cos		
I-203.12A S-202.15A	keep shelves clean to prever Three cook's thermomete calibrate thermometers frequ One of the louvers on the repair to prevent entry of pes	nt contamination or rs were not accu ently. COS by containing exhaust exit for the ts when unit is no	of clean equipment. rate. Thermometers shall be accur alibrating thermometers. the cooling condenser was stuck op ot expelling air. COS by "unsticking	ate. Please pen. Please p" louver.	cos		
3-202.15A 3-202.15A	keep shelves clean to prever Three cook's thermomete calibrate thermometers frequ One of the louvers on the repair to prevent entry of pes	nt contamination of the contamination of the control of the contro	of clean equipment. rate. Thermometers shall be accur alibrating thermometers. the cooling condenser was stuck op ot expelling air. COS by "unsticking es entering the building was dislodge	ate. Please pen. Please p" louver.	cos		
-203.12A 3-202.15A 3-202.15A	keep shelves clean to prever Three cook's thermomete calibrate thermometers frequ One of the louvers on the repair to prevent entry of pes The seal around one set of	at contamination or were not accurately. COS by contamination of exhaust exit for the system of electrical cable by replacing boot	of clean equipment. rate. Thermometers shall be accur alibrating thermometers. the cooling condenser was stuck op ot expelling air. COS by "unsticking es entering the building was dislodge	ate. Please pen. Please p" louver.	cos		
1-203.12A 3-202.15A 3-202.15A	keep shelves clean to prever Three cook's thermomete calibrate thermometers frequ One of the louvers on the repair to prevent entry of pes The seal around one set of to prevent pest entry. COS b	at contamination or were not accurately. COS by contamination of exhaust exit for its when unit is not electrical cable by replacing boot	of clean equipment. rate. Thermometers shall be accur alibrating thermometers. the cooling condenser was stuck op ot expelling air. COS by "unsticking es entering the building was dislodge seal.	ate. Please pen. Please g" louver. ed. Please seal	cos cos cos		
1-203.12A 6-202.15A 6-202.15A	keep shelves clean to prever Three cook's thermomete calibrate thermometers frequ One of the louvers on the repair to prevent entry of pes The seal around one set of to prevent pest entry. COS be	at contamination or were not accurately. COS by contamination of exhaust exit for its when unit is not electrical cable by replacing boot	of clean equipment. rate. Thermometers shall be accur alibrating thermometers. the cooling condenser was stuck op ot expelling air. COS by "unsticking es entering the building was dislodge seal.  PROVIDED OR COMMENTS	ate. Please pen. Please g" louver. ed. Please seal	COS COS visit.		