

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

TIME IN	TIME OUT
DATE	PAGE 1 of

			CTION, OR SUCH SHORTER F FOR CORRECTIONS SPECIF									ILURE TO	COMPLY	Y
ESTABL				OWNER:							PERSON IN CHAR	GE:		
ADDRE	SS:			·			EST	ABLIS	HMENT	NUMBER	R: COUNTY:			
CITY/ZI	P:			PHONE:			FAX:				P.H. PRIORITY :	Н	М	L
ESTABLIS BAI	HMENT KERY	TYPE	C. STORE CATER	RER DE	ELI		(ROCE	RY STOR	F	INSTITUTION	MOBILE VE	NDORS	3
RE	STAUF	ANT			MMER I	F.P.		AVERN		· -	TEMP.FOOD	MODILE VI		
PURPOSE Pre	<u>:</u> ⊹openir	ng	Routine Follow-up	Complaint	Oth	ner								
FROZE	N DES	SERT		SEWAGE DISPO				UPPL	Y					
Appro	ved	Disa	approved Not Applicable	PUBL	IC	(COMM	TINUI	Y			PRIVATE		
L	icense.	No		PRIV	ATE					Date S	Sampled	Results _		
				RISK FAC	CTORS	AND	INTE	RVEN	TIONS					
			reparation practices and emplo								trol and Prevention as contri	buting facto	rs in	
Complianc		s outbre	eaks. Public health intervention Demonstration of		es to pre			ne ilines		/.	Potentially Hazardous Foo	nds	COS	S R
IN OUT			Person in charge present, der				 		N/O N/A	Proper of	cooking, time and temperatu			
114 00	'		and performs duties Employee H	lealth			IN (N/O N/A	Proper	reheating procedures for ho	t holding		
IN OU	T		Management awareness; police				_		N/O N/A	Proper of	cooling time and temperature			
IN OU	Τ		Proper use of reporting, restrict Good Hygienic				-		N/O N/A		hot holding temperatures cold holding temperatures			
IN OUT	Γ N/O		Proper eating, tasting, drinking					OUT OUT	N/A N/O N/A		date marking and disposition	<u> </u>		
IN OU	T N/O		No discharge from eyes, nose						N/O N/A	Time as	a public health control (proc			
			Preventing Contamination	ation by Hands						records	Consumer Advisory			
IN OU	T N/O		Hands clean and properly was				IN	OUT	N/A		ner advisory provided for raw	or or		
IN OUT	T N/O		No bare hand contact with rea	ady-to-eat foods or						underco	ooked food Highly Susceptible Populati	ions		
			approved alternate method pro- Adequate handwashing faciliti							Dootour	izad faada waad probibitad f	iaada nat		
IN OUT	Γ		accessible	les supplied &			IN (OUT I	N/O N/A	offered	ized foods used, prohibited f	oods not		
IN OUT	_		Approved S					OUT	N 1/A		Chemical	1		
	T N/C	N/A	Food obtained from approved Food received at proper temp				1	OUT OUT	N/A	Toxic su	Iditives: approved and prope ubstances properly identified	riy used , stored and		
		/ IN/A					IIN	001		used				
			Food in good condition, safe a Required records available: sh					OUT			formance with Approved Pro			
IN OUT	Γ N/C	N/A	destruction				IN	OUT	N/A		CCP plan			
IN OUT	-		Protection from Co				The	letter to	n the left of	f each iter	n indicates that item's status	at the time	of the	
IN OUT		N/A	Food-contact surfaces cleane					ection.					or tine	
IN OU	I	N/A	Proper disposition of returned				4		in compliance OUT = not in compliance = not applicable N/O = not observed			e		
IN ou	T N/O		reconditioned, and unsafe foo						S=Corrected On Site R=Repeat Item					
					OOD RE									
IN	OUT		Good Retail Practices are prevenues Safe Food and Wat		ontrol th	e introd	luction	of path	ogens, ch		and physical objects into food Proper Use of Utensils	ds.	COS	R
		Paste	urized eggs used where require							tensils: pr	operly stored			
		Water	and ice from approved source						Utensils handled		ent and linens: properly store	d, dried,		
			Food Temperature Co	ontrol							-service articles: properly sto	red, used		
			ate equipment for temperature ved thawing methods used	control					Gloves	used prop	erly Is, Equipment and Vending			
			ometers provided and accurate	;					Food an	id nonfood	d-contact surfaces cleanable	, properly		
			Food Identification	•							icted, and used ilities: installed, maintained, ι	uaadi taat		
			Food Identification	1					strips us		illies. Installed, maintained, t	usea, test		
		Food p	properly labeled; original contain Prevention of Food Contain						Nonfood	d-contact s	surfaces clean Physical Facilities			
		Insects	s, rodents, and animals not pres						Hot and	cold wate	er available; adequate pressu	ıre		
			mination prevented during food	preparation, storage					Plumbin	g installed	d; proper backflow devices			
		and dis	spiay nal cleanliness: clean outer clotl	hing, hair restraint,					Sewage	and wast	tewater properly disposed			
<u> </u>		fingerr	nails and jewelry g cloths: properly used and store	ad		1			Toilet fo	cilitios: pr	operly constructed augusted	doared		<u> </u>
			g cloths: properly used and store and vegetables washed before								operly constructed, supplied, roperly disposed; facilities m			
			•							I facilities	installed, maintained, and cle			
Person	ın Cha	arge /Ti	itle:								Date:			
Inspecto	or:Im	XII	Tachy Kathyn Pecau	t		Te	lephoi	ne No.	EPH		Follow-up: Follow-up Date:	Yes	N	10
MO 580-181	14 (19-13)	-	,	DISTRIBUTION: WHITE	– OWNER	R'S COPY			CANARY - FI					E6.37

BASED ON AN INSPECTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY NONCOMPLIANCE IN OPERATIONS OR FACILITIES WHICH MUST BE CORRECTED BY THE



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

PAGE 2 of

ESTABLISHMEN [*]	TNAME	ADDRESS				0			
FOO	OD PRODUCT/LOCATION	TEMP. in ° F		FOOD PRODU	JCT/ LOCAT	TON	TEMP. ii	n°F	
Code Reference	Priority items contribute directly to the or injury. These items MUST RECEIV	elimination, prevention or re	ORITY ITEMS eduction to an acce ithin 72 hours or a	eptable level, haza is stated.	ırds associate	d with foodborne illness	Correct by (date)	Initial	
								BW	
								BW	
								BW	
								BW	
Code Reference	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	DRE ITEMS ties or structures, e	quipment design,	general maint	enance or sanitation	Correct by (date)	Initial	
		,,						BW	
								BW	
								BW	
		EDUCATION I	PROVIDED OR	COMMENTS					
Person in Ch	narge /Title:	m-				Date:			
Inspector: //	neXMuly Kathlyno Pecca	DISTRIBUTION: WHITE - OWN		elephone No.	EPHS No.	Follow-up: Follow-up Date:	Yes	No E6.37A	



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

PAGE 3 of

ESTABLISHMENT NAME		ADDRESS		CITY/ZIF)		
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUC	CT/ LOCAT	ION	TEMP. ii	n ° F
Code			DRITY ITEMS			Correct by	Initial
Reference	Priority items contribute directly to the element or injury. These items MUST RECEIVE	limination, prevention or re: IMMEDIATE ACTION w	eduction to an acceptable level, hazan ithin 72 hours or as stated.	ds associated	d with foodborne illness	(date)	
							BW BW
							(Z11)
							000
							D)
							BW
							BW
							•
Code		CC	DRE ITEMS			Correct by	Initial
Code Reference	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.	Correct by (date)	
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		Initial BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit). These items are to be	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW BW
	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilit). These items are to be	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW BW
	standard operating procedures (SSOPs	operational controls, facilit). These items are to be	ties or structures, equipment design, g	eneral maint	enance or sanitation stated.		BW BW BW BW
Reference	standard operating procedures (SSOPs	EDUCATION	ties or structures, equipment design, gecorrected by the next regular inspe	eneral maint ection or as	stated.		BW BW BW BW



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

PAGE 4 of

ESTABLISHMEN	T NAME	ADDRESS		CITY /ZII				
FO	OD PRODUCT/LOCATION	TEMP. in ° F	TEMP in ° F FOOD PRODUCT/			TEMP. ir	n° F	
		TEWN . III T						
Code Reference	Priority items contribute directly to the	PRIORITY e elimination, prevention or reduction	ITEMS on to an acceptable level, hazar	rds associate	d with foodborne illness	Correct by (date)	Initial	
	Priority items contribute directly to the or injury. These items MUST RECEI	VE IMMEDIATE ACTION within 7	2 hours or as stated.			` '		
0.45		0005 17	7110			0	1 -20 -1	
Code Reference	Cara itama ralata ta ganaral agnitatio	CORE IT	EMS			Correct by	Initial	
	etandard operating procedures (SSO	n, operational controls, facilities or	structures, equipment design, g	general maint	enance or sanitation	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, geted by the next regular inspe	general maint ection or as	enance or sanitation stated.	(date)	BW	
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, gooted by the next regular inspe	general maint ection or as	enance or sanitation stated.	(date)	BW	
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, g	general maint ection or as	enance or sanitation stated.	(date)	BW BW	
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, gocted by the next regular inspe	general maint ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, gocted by the next regular inspe	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, gocted by the next regular inspe	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, gocted by the next regular inspe	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, g	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, g	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, g	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, g	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	n, operational controls, facilities or Ps). These items are to be corre	structures, equipment design, g	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	Ps). These items are to be corre	cted by the next regular inspe	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	Ps). These items are to be corre	structures, equipment design, gocted by the next regular inspection.	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	Ps). These items are to be corre	cted by the next regular inspe	ection or as	enance or sanitation stated.	(date)		
Person in Ch	standard operating procedures (SSO	Ps). These items are to be corre	cted by the next regular inspe	ection or as	enance or sanitation stated.	(date)		
	standard operating procedures (SSO	EDUCATION PRO	cted by the next regular inspe	EPHS No.	stated.	Yes		