

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

TIME IN		TIME OUT	
PAGE	of i	2	

NEXT ROWITH AN	OUTINE NY TIME	INSPE LIMITS	CTION, OR SUCH SHORTER PE FOR CORRECTIONS SPECIFIE	RIOD OF TIMED IN THIS N	ME AS NOTICE	MAY BE	SPECI	IFIED I	N WR	TING BY T	HE RE		TED BY COMPLY	THE /
8.7	ADD		NAME: DAY	OWNER	1/	1	KA	PP				PERSON IN CHARGE:		
ADDR		7	BUCKNEL Y	20				1 1				COUNTY: HANNON		
CITY/Z	IND	NA	Mo- 6558	PHONE	3-la	04-	37	FAX:	~coupul	100 CO		P.H. PRIORITY : D H D	1 🗆 L	
□ B.	ISHMEN AKERY ESTAUI		☐ C. STORE ☐ CATERI ☐ SCHOOL ☐ SENIOR	ER CENTER	DE TEI	ELI MP. FOO	DD		GROCI AVER	ERY STOR	E	☐ INSTITUTION ☐ MOBILE VENDORS		
PURPOS	SE re-openi	ng	☐ Routine ☐ Follow-up	☐ Compl	laint	☐ Oth	er							
□Appr	EN DE: oved □ e No.	Disappi	oved 🗖 Not Applicable	SEWAGE PUBL PRIVE	IC	DSAL	56	- 4		JPPLY UNITY		NON-COMMUNITY PRIVAT Pate Sampled Results		
						CTORS								
foodbor	ne illnes		oreparation practices and employee eaks. Public health intervention			es to pre	event fo	oodbor	ne illne	ess or injury		Control and Prevention as contributing factor		
Complian IN OU	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NA		Demonstration of K Person in charge present, demonstration of K and performs duties		wledge,	cos	R	A STATE OF THE PARTY OF THE PAR	OUT I	e N/O N/A	Prop	Potentially Hazardous Foods er cooking, time and temperature	cos	S R
	_		Employee He		90.510 - 310					N/O N/A	1.00	er reheating procedures for hot holding		
IN OU			Management awareness; policy Proper use of reporting, restrict	ion and exclus	sion			IN	OUT	N/O N/A	Prop	er cooling time and temperatures er hot holding temperatures		
(IN OU	T N/O		Good Hygienic P Proper eating, tasting, drinking	or tobacco us	e			IN		N/A N/O N/A	Prop	er cold holding temperatures er date marking and disposition		
(IN) OU	T N/O		No discharge from eyes, nose a					IN	OUT	N/O N/A	Time recor			
IN OU	T(N/O)	Preventing Contaminate Hands clean and properly wash				(IN)	OUT	N/A		Consumer Advisory sumer advisory provided for raw or ercooked food		
IN OU	T N/O		No bare hand contact with read approved alternate method pro							ALCO DE LA CONTRACTOR DE	e i i e	Highly Susceptible Populations		
IN OU	Т		Adequate handwashing facilitie accessible					IN	OUT	N/O N/A	Paste	eurized foods used, prohibited foods not		
(NOU	T		Approved So Food obtained from approved s					INI	OUT	N/A	Food	Chemical dadditives: approved and properly used		
IN OU	T N/O	N/A	Food received at proper temper						OUT	WA		c substances properly identified, stored and		
IN OU		N/A	Food in good condition, safe an Required records available: she					IN	OUT	(N/A)	Com	Conformance with Approved Procedures upliance with approved Specialized Process		
			destruction Protection from Con	tamination	Mary State			The	letter	to the left o	00 100 AV	HACCP plan item indicates that item's status at the time	of the	
IN OU		N/A N/A	Food separated and protected Food-contact surfaces cleaned	2 capitized				insp	ection			OUT = not in compliance	or the	
IN OU		IN/A	Proper disposition of returned,		ved.		-	N/A = not applicable N/O = not observed						
			reconditioned, and unsafe food			OOD RE	ETAIL F			onected O	II OILE	R = Repeat Item		
			Good Retail Practices are preven	ntative measu					-	hogens, ch	emical	s, and physical objects into foods.		
IN	OUT	Paste	Safe Food and Wate urized eggs used where required		100	COS	R	IN	OUT	In-use u	itensils	Proper Use of Utensils : properly stored	cos	R
			and ice from approved source					1			, equip	oment and linens: properly stored, dried,		
1			Food Temperature Cor							Single-L	se/sing	gle-service articles: properly stored, used		
V /			uate equipment for temperature coved thawing methods used	ontrol					March 1	Gloves	Ute	ensils, Equipment and Vending		
V		Thern	nometers provided and accurate									food-contact surfaces cleanable, properly structed, and used		
			Food Identification					1		Warewa strips us		facilities: installed, maintained, used; test		
		Food	properly labeled; original contained Prevention of Food Contain					V				act surfaces clean Physical Facilities		
			ts, rodents, and animals not prese	ent								vater available; adequate pressure		
		and d	mination prevented during food p isplay							Plumbin	ig insta	alled; proper backflow devices		
			nal cleanliness: clean outer clothinails and jewelry	ng, hair restra	aint,					Sewage	and w	vastewater properly disposed		
		Wipin	g cloths: properly used and stored and vegetables washed before u									properly constructed, supplied, cleaned e properly disposed; facilities maintained		
				36					V			ies installed, maintained, and clean		No. of London
Person	n in Ch	a /~										Date: 8/26/20		
Inspec	ctor:	mint	Harts)	Telep	phone N	41-	3/		EPHSN	9.	Follow-up:	DK N	lo



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

TIME IN	TIME OUT
DACE 2	of 2

LA SOO	S COUNTRY KITCHEN ADD	7557 Buck	CITY	INDIA, MO	ZIP	7
FO	OD PRODUCT/LOCATION	TEMP.	FOOD PRODUCT/ LOC		TEMP	
MEAT		1970				
CORN		156.				
*Title Proble ¹ **						
Code		PRIORITY ITEMS			Correct by	Initial
Reference	Priority items contribute directly to the elimination injury. These items MUST RECEIVE IMMEI	on, prevention or reduction to an	acceptable level, hazards associ	ated with foodborne illness	(date)	
	NO DRIOR, TU					
	and the second	***************************************				
	Change 14/10					
	- Control of the Cont					
	The state of the s					
				24		
Code	Core items relate to general sanitation, operation	CORE ITEMS	es equinment design general m	aintenance or sanitation		Initial
Code Reference	Core items relate to general sanitation, operation standard operating procedures (SSOPs). These	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	Core items relate to general sanitation, operation standard operating procedures (SSOPs). These CHEASE A TOUR	onal controls, facilities or structur	es, equipment design, general m the next regular inspection or	aintenance or sanitation as stated.	Correct by (date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	nal controls, facilities or structur e items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
	standard operating procedures (SSOPs). Thes	anal controls, facilities or structure items are to be corrected by	the next regular inspection or	as stated.	(date)	Initial
Reference 4-60114 6-53/,12	Standard operating procedures (SSOPs). These SMEASS & LODG	anal controls, facilities or structure items are to be corrected by	the next regular inspection or	as stated. Equip 4 J	(date)	Initial
Reference 1-6011 6-50112	Standard operating procedures (SSOPs). These SMEASS & LODG	EDUCATION PROVIDED	OR COMMENTS	Date: 8/26/2	(date)	
Reference 4-60114 6-53/,12	Standard operating procedures (SSOPs). These SMEASS & LODG	EDUCATION PROVIDED	the next regular inspection or	as stated. Equip 4 J	(date)	Initial