

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

TIME IN Pa	TIME OUT P
PAGE / of	2

NEXT ROUTINE WITH ANY TIME	INSPE	TION THIS DAY, THE ITEMS NO CTION, OR SUCH SHORTER PE FOR CORRECTIONS SPECIFII	RIOD OF TIME AS I	MAY BE SI	PECI	FIED	N WRI	TING BY T	THE REGI	JLATORY AUTHORITY. FAIL OPERATIONS.	URE TO	TED B'	Y THE _Y
	AL	SNO SEMO	OWNER:	ETT	T					PERSON IN CHARGE	MOHE	=1C	
ADDRESS:	503	3 W 80560								COUNTY: STOP	API	2	
		R, 63841	PHONE: 62.	5847	4	FAX				P.H. PRIORITY :	H□N	u 🕸	L
BAKERY RESTAUF		☐ C. STORE ☐ CATERE ☐ SCHOOL ☐ SENIOR		ELI MP. FOOD)		GROCE AVERI	ERY STOR		INSTITUTION MOBILE VENDORS			
Pre-openia	20507	☐ Routine ☐ Follow-up	Complaint	Other									
FROZEN DES	Disappr	roved Not Applicable	SEWAGE DISPO PUBLIC PRIVATE	DSAL				PPLY JNITY		ON-COMMUNITY ate Sampled	PRIVAT Results		
Dick factors or	a food r	veneration practices and areals	RISK FAC										
foodborne illnes	s outbr	oreparation practices and employed eaks. Public health intervention	s are control measur	es to preve	ent fo	odbor	ne illne	ss or injury	ease Cont				
IN OUT		Demonstration of K Person in charge present, demo		cos	R		out (N/O N/A	Proper c	Potentially Hazardous Foods cooking, time and temperature		CO	S R
(N) OUT		Employee He				IN	OUT	N/O N/A		reheating procedures for hot ho	olding		
OUT		Management awareness; policy Proper use of reporting, restricti	on and exclusion			IN	OUT	1/0 N/A		cooling time and temperatures not holding temperatures			
OUT N/O		Good Hygienic Pr Proper eating, tasting, drinking				IN		N/A I/O N/A		cold holding temperatures date marking and disposition	W. J.		
OUT N/O		No discharge from eyes, nose a						NO N/A		a public health control (proced	ures /		
N OUT N/O		Preventing Contaminat Hands clean and properly wash				IN	OUT	(N/A)	Consum	Consumer Advisory er advisory provided for raw or			
MOUT N/O		No bare hand contact with read					-		underco	oked food Highly Susceptible Populations	S		
NOUT		approved alternate method prop Adequate handwashing facilities				IN	OUT N	I/ON/A	Pasteuri	zed foods used, prohibited food	ds not	-	
<u>a</u>		accessible Approved Sou	rce						offered	Chemical			
OUT N/O N	V/A	Food obtained from approved so Food received at proper temper				(IN)		N/A	Food add	ditives: approved and properly bstances properly identified, st	used orod and		
1 OUT		Food in good condition, safe and							used				
IN OUT N/O	V/A)	Required records available: she destruction				IN	TUC	N/A	Complian	formance with Approved Proce nce with approved Specialized	Process		
		Protection from Cont	amination			The	lattarte	Aba laft at		CCP plan indicates that item's status at		6.11	
	I/A	Food separated and protected				insp	ection.					of the	
IN OUT NO	I/A	Proper disposition of returned, p	200 00000000000000000000000000000000000			IN = in compliance OUT = not in compliance N/A = not applicable N/O = not observed							
	/	reconditioned, and unsafe food		OOD DET	011 5	0.555		rrected Or	n Site	R = Repeat Item			
		Good Retail Practices are preven		OOD RETA				ogens, che	emicals, ar	nd physical objects into foods.			
IN OUT		Safe Food and Water rized eggs used where required		COS R		IN	OUT		PI	roper Use of Utensils		cos	R
		and ice from approved source				1				operly stored nt and linens: properly stored, o	dried.		
		Food Temperature Cont	rol			/		handled Single-u	se/single-s	service articles: properly stored	usad		
		ate equipment for temperature co				/		Gloves u	ised prope	erly	, useu		
		ved thawing methods used ometers provided and accurate						Food and	d nonfood-	s, Equipment and Vending -contact surfaces cleanable, pro-	operly		
		Food Identification						designed	d, construc	cted, and used ities: installed, maintained, use	-		
	Food p					-	×	strips us	ed		uitest		
	F000 p	properly labeled; original contained Prevention of Food Contam						Nonfood		urfaces clean Physical Facilities			
		s, rodents, and animals not present nination prevented during food pr				- Carlot			cold water	available; adequate pressure			
	and dis									; proper backflow devices			
	fingern	ails and jewelry								ewater properly disposed			
		cloths: properly used and stored and vegetables washed before us				-				perly constructed, supplied, cle operly disposed; facilities maint			
Porcon in Ok	rac /T:	Ho: 1	01/17	1.0					facilities in	nstalled, maintained, and clean			
Person in Char	ige / II	Trema &	Vitalie	0						Pate: 1 2-18			
Inspector:	- +	, BRALDHE	Telep 5 &	hone No.	7	3		EPHS No		ollow-up: Yes	s [N	10
MO 580-1814 (11-14)			DISTRIBUTION: WHITE	- OWNER'S C	COPY			CANARY - FIL	E COPY				E6.37



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

TIME IN SPE	TIME OUT
PAGE 2 of	3

ESTABLISHME	NT NAME	ADDRESS		CITY	ZIP		
TROPICAL SNOW		1503 W	BUS 60	DEDER		63841	
FC	OOD PRODUCT/LOCATION	TEMP.	FOOD PRODUCT	/ LOCATION	TEM	P.	
Code	TO STATE OF THE PARTY OF THE PARTY.	PRI	IORITY ITEMS		Correct by	Initial	
Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	mination, prevention or MMEDIATE ACTION w	reduction to an acceptable level, hazards within 72 hours or as stated.	associated with foodborne illness	(date)		
			Tender of do stated?				
2							
Code							
Code Reference	Core items relate to general sanitation, op	erational controls, facili	ORE ITEMS ities or structures, equipment design, gen	eral maintenance or sanitation	Correct by (date)	Initial	
	Core items relate to general sanitation, op standard operating procedures (SSOPs).	erational controls, facili	ities or structures, equipment design, gen	eral maintenance or sanitation on or as stated.	Correct by (date)	Initial	
	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ities or structures, equipment design, gen e corrected by the next regular inspect	on or as stated.		Initial	
	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ities or structures, equipment design, gen e corrected by the next regular inspect	on or as stated.		Initial	
	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ities or structures, equipment design, gen e corrected by the next regular inspect	on or as stated.		Initial	
	standard operating procedures (SSOPs).	erational controls, facili These items are to be	ities or structures, equipment design, gen	on or as stated.		Initial	
	CLORDY, YIC	erational controls, facili These items are to be	ities or structures, equipment design, genee corrected by the next regular inspect	on or as stated.		Initial	
	Standard operating procedures (SSOPs). CLORDY, Y.T. 180 - 200 X NEED TEST	erational controls, facility These items are to be SALAR	ities or structures, equipment design, generated by the next regular inspect	on or as stated.		Initial	
	Standard operating procedures (SSOPs). CLORDY, Y.T. 180 - 200 X NEED TEST	erational controls, facility These items are to be SALAR	ities or structures, equipment design, genee corrected by the next regular inspect	on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, generated by the next regular inspect	on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SWLAR PPM 5TRIPS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SALAR PPM 57R-PS	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SALAR SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY	ities or structures, equipment design, general ecorrected by the next regular inspect FOR SANITIES CATTLES LABE CATTLES LABE	on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SALAR SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY	ities or structures, equipment design, genee corrected by the next regular inspect FOR SANITIES ROTTLES LABE (on or as stated.		Initial	
	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 **NFED TEST AIC GENERIC	SALAR SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY	ities or structures, equipment design, general ecorrected by the next regular inspect FOR SANITIES CATTLES LABE CATTLES LABE	on or as stated.		Initial	
Reference	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 XNIFED TEST AIC GENERIC NO BNGBPRAY	SALAR SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY	ities or structures, equipment design, general ecorrected by the next regular inspect FOR SANITIES CATTLES LABE CATTLES LABE	AY Popers		Initial	
Reference Person in Ch	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 XNIFED TEST AIC GENERIC NO BNGBPRAY	SALAR SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY SPRAY	ities or structures, equipment design, general ecorrected by the next regular inspect FOR SANITIES CATTLES LABE CATTLES LABE	on or as stated.		Initial	
Person in Ch	Standard operating procedures (SSOPS). CLORDY, YIC 180-200 XNIFED TEST AIC GENERIC NO BNGBPRAY	EDUCATION I	PROVIDED OR COMMENTS	AY Popers	(date)	Initial	

DISTRIBUTION: WHITE - OWNER'S COPY

E6.37A