

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

TIME IN TIME OUT DATE PAGE 1 of

NEXT ROUTINE INSPEC	TION THIS DAY, THE ITEMS NO CTION, OR SUCH SHORTER P FOR CORRECTIONS SPECIFI	ERIOD OF TIME AS MA	AY BE SPEC	CIFIED I	N WRIT	ING BY T	HE REG	GULATC	RY AUTHORIT				
ESTABLISHMENT	OWNER:	IN THIS NOTICE MAY RESULT IN CESSATION OF YOU OWNER:					PERSON IN CHARGE:						
ADDRESS:		EST			TABLISHMENT NUMBER:			COUNTY:					
CITY/ZIP:	PHONE:	PHONE:			FAX:			P.H. PRIORIT	Y :	Н	М	L	
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATER SCHOOL SENIO		l MER F.P.		GROCE	RY STOR	E		TTUTION P.FOOD	М	OBILE	VENDO	RS
PURPOSE Pre-opening	Routine Follow-up	Complaint	Other										
FROZEN DESSERT Approved Disapproved Not Applicable License No. PRIV.			COMMUNITY NON-CO				MMUNITY PRIVATE mpled Results						
		RISK FAC	FORS AND) INTEI	RVENT	IONS							
	preparation practices and employ eaks. Public health interventio							ntrol an	d Prevention as	contribu	iting fac	tors in	
Compliance	Demonstration of k				mpliance		/.	Pote	ntially Hazardou	us Foods	3	С	OS R
IN OUT	Person in charge present, dem and performs duties	ionstrates knowledge,		IN (OUT N	I/O N/A	Proper	cookin	g, time and temp	perature			
	Employee H			IN (OUT N	I/O N/A	Proper	reheat	ing procedures	for hot h	olding		
IN OUT	Management awareness; polic			IN (I/O N/A	Proper	· cooling	time and tempe	eratures			
IN OUT	Proper use of reporting, restric Good Hygienic F				IN OUT N/O N/A			Proper hot holding temperatures Proper cold holding temperatures					
IN OUT N/O	Proper eating, tasting, drinking	or tobacco use				N/O N/A	Proper	date m	arking and dispo	osition			
IN OUT N/O	No discharge from eyes, nose	and mouth		IN (OUT N	I/O N/A	l ime a records	s) .	lic health contro		lures /		
	Preventing Contamina Hands clean and properly was						Canau		Consumer Advi isory provided f		-		
IN OUT N/O				IN	OUT	N/A		cooked f	ood				
IN OUT N/O	No bare hand contact with read approved alternate method pro							Highly	Susceptible Po	opulation	IS		
IN OUT	Adequate handwashing facilitie			IN (OUT N	I/O N/A			ods used, prohi	bited foo	ds not		
	accessible Approved Sc	ource					offered	1	Chemical				
IN OUT	Food obtained from approved	source		IN	OUT	N/A			: approved and				
IN OUT N/O N/A Food received at proper temperature		erature		IN OUT Toxic used			substand	ces properly ide	ntified, s	tored ar	nd		
IN OUT	Food in good condition, safe a						Со		nce with Approv				
IN OUT N/O N/A Required records available: shellsto destruction		ellstock tags, parasite		IN OUT N/A Complia			th approved Sp an	ecialized	Proces	s			
	Protection from Co												
IN OUT N/A	IN OUT N/A Food separated and protected			The letter to the left of each item indicates that item's status at the time of the inspection.									
IN OUT N/A Food-contact surfaces cleaned & sanitized				IN = in compliance					OUT = not in compliance				
IN OUT N/O Proper disposition of returned, previously server reconditioned, and unsafe food				N/A = not applicable COS=Corrected On Site					/O = not observe =Repeat Item	ed			
	reconditioned, and unsale looe		OD RETAIL	PRACT				-					
	Good Retail Practices are preve			_		ogens, ch				to foods.			_
IN OUT Paster	Safe Food and Wate urized eggs used where required	51	COS R	IN	OUT	In-use u			Use of Utensils stored			COS	S R
Water and ice from approved source				Uter		Utensils	· · · ·		and linens: properly stored, dried,				
	ntrol		handled			-service	articles: nrone	rly store	haeu h		_		
Adequ	Food Temperature Control Adequate equipment for temperature control						e-use/single-service articles: properly stored, used s used properly				u, useu		
	Approved thawing methods used			_		Food on	Utensils, Equipment and Vending				_		
Thermometers provided and accurate						designe	and nonfood-contact surfaces cleanable, properly ned, constructed, and used						
Food Identification						Warewa strips us	0	cilities: i	nstalled, mainta	ined, use	ed; test		
Food properly labeled; original container							l-contact	surface	s clean				
Incost	Prevention of Food Contamination			_		Hot and	Physical Facilities				_		
Insects, rodents, and animals not present Contamination prevented during food preparation, storage				Hot and cold water available; adequate pressure Plumbing installed; proper backflow devices					+	+			
and display Personal cleanliness: clean outer clothing, hair restraint,				+	$ \vdash $	Sewaaa	andwar	stewate	properly dispos	sed		_	
fingernails and jewelry											<u>.</u>		
Wiping cloths: properly used and stored Fruits and vegetables washed before use					Toilet facilities: properly constructed, supplied, cleaned Garbage/refuse properly disposed; facilities maintained								
	ě –	195							disposed; facili ed, maintained, a			+	-
Person in Charge /T	itle: Auno Scharles			_				Date:					
Inspector / L	itle: Juin Schooders) Prount		Τι	elephor	ne No	FPH	S No.	Follow	'-up:	Ye	es		No
) TROMA			•					-up Date:				
MO 580-1814 (9-13)		DISTRIBUTION: WHITE -	OWNER'S COF	Ϋ́	(CANARY – FI	LE COPY						E6.37



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

MEECCX							of		
ESTABLISHMEN	T NAME	ADDRESS	CITY /ZIF	2					
FOOD PRODUCT/LOCATION		TEMP. in ° F FOOD PRODUCT/			ION	TEMP. in ° F			
Code Reference	Priority items contribute directly to the or injury. These items MUST RECEN	PRIORITY IT elimination, prevention or reduction VE IMMEDIATE ACTION within 72 I	EMS to an acceptable level, hazard hours or as stated.	ds associate	d with foodborne illness	Correct by (date)	Initial		
							ts		
							XL		
							45		
Code Reference		CORE ITE!	MS	concret maint		Correct by	Initial		
Reference	Core items relate to general sanitation standard operating procedures (SSO	Ps). These items are to be corrected	ed by the next regular inspe	ection or as	stated.	(date)			
		EDUCATION PROVID	DED OR COMMENTS						
Person in Charge /Title: Date: Inspector:// Hup Doc. EPHS No. Follow-up:							No		
Inspector:	type Pecant	DISTRIBUTION: WHITE - OWNER'S COPY			Follow-up: Follow-up Date:	Yes	INO E6.37A		

Γ