

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

TIMEIN	20	TIMEOUT
PAGE	of C	\mathcal{A}

NEVT POLITIME INSE	ECTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY PECTION, OR SUCH SHORTER PERIOD OF TIME AS MAY TS FOR CORRECTIONS SPECIFIED IN THIS NOTICE MAY	BE SPECIF	FIED IN	WRITING BY	THE REG	ULATORY AUTHORITY FAILURE TO C	OMPLY	, HE
ESTABLISHMENT	NAME: OWNER:	Pa	bz			PERSON IN CHARGE:	-	,
ADDRESS:		100	2010	C/		COUNTY:		
CITY/ZIP: A	PHONE:		FAX:			P.H. PRIORITY: H A M		
ESTABLISHMENT TYP	A MU 65608 417-683	-7711	Æ GF	ROCERY STO	DE F	INSTITUTION		
☐ BAKERY ☐ RESTAURANT PURPOSE	C. STORE CATERER DELI	FOOD	TA'	VERN		MOBILE VENDORS		
☐ Pre-opening	Z results /Z results Z	Other						
FROZEN DESSEI Approved Disag License No.	RT pproved D Not Applicable PUBLIC PRIVATE	AL V	CO	R SUPPLY MMUNITY	4 1000	NON-COMMUNITY PRIVATI Date Sampled Results		
	RISK FACTO						anta:	
Risk factors are foo foodborne illness ou	od preparation practices and employee behaviors most commo tbreaks. Public health interventions are control measures to	o prevent for	odborne	e illness or inj	Disease Co ury.			. La
Compliance (N) OUT	Person in charge present, demonstrates knowledge,	COS R	Total Bridge	pliance UT N/O N/A	Proper	Potentially Hazardous Foods cooking, time and temperature	cos	R
	and performs duties Employee Health		(IN) O	UT N/O N/A	Proper	reheating procedures for hot holding		
IN OUT	Management awareness; policy present			UT N/O N/A		cooling time and temperatures hot holding temperatures		
(N) OUT	Proper use of reporting, restriction and exclusion Good Hygienic Practices		IN O	UT N/A	Proper	cold holding temperatures		
IN OUT N/O	Proper eating, tasting, drinking or tobacco use No discharge from eyes, nose and mouth			OUT N/O N/A		date marking and disposition as a public health control (procedures /	+	-
7,74 ,001 14/0					records	S) Consumer Advisory		
IN OUT N/O	Preventing Contamination by Hands Hands clean and properly washed		IN O	OUT (N/A	Consu	mer advisory provided for raw or cooked food		
O/N TUO KIL	No bare hand contact with ready-to-eat foods or approved alternate method properly followed			,		Highly Susceptible Populations		
ON OUT	Adequate handwashing facilities supplied & accessible		IN O	DUT N/O/N/A	Pasteu	urized foods used, prohibited foods not		
	Approved Source					Chemical		
UN OUT N/O N/A	Food obtained from approved source Food received at proper temperature		IN C			additives: approved and properly used substances properly identified, stored and		
(IN) OUT	Food in good condition, safe and unadulterated				used	onformance with Approved Procedures		-1-
IN OUT N/O N/A	Required records available: shellstock tags, parasite		IN C	OUT N/A	Compl	liance with approved Specialized Process ACCP plan		
	destruction Protection from Contamination		The	-tto-to-the-let		em indicates that item's status at the time	of the	
IN OUT NA	Food separated and protected		inspe	ction.			OI THE	
IN OUT N/A	Food-contact surfaces cleaned & sanitized			N = in complia A = not applic		OUT = not in compliance N/O = not observed		
IN OUT N/O	Proper disposition of returned, previously served, reconditioned, and unsafe food		COS	S = Corrected	On Site	R = Repeat Item		
	Good Retail Practices are preventative measures to contr	D RETAIL F	RACTI	CES .	chemicale	and physical objects into foods		
IN OUT		OS R	IN	OUT		Proper Use of Utensils	cos	R
Pa	steurized eggs used where required eter and ice from approved source		-	In-us	e utensils: p	properly stored nent and linens: properly stored, dried,		
VVa			1	hand	led	e-service articles: properly stored, used		
Ad	Food Temperature Control lequate equipment for temperature control				e-use/singli es used pro			
Ap	proved thawing methods used			Food	Uten	Utensils, Equipment and Vending and nonfood-contact surfaces cleanable, properly		
Th	ermometers provided and accurate			desig	ned, consti	ructed, and used		
	Food Identification		-	strips	used	cilities: installed, maintained, used; test		
Fo	od properly labeled; original container Prevention of Food Contamination					t surfaces clean Physical Facilities		
	sects, rodents, and animals not present		-			ter available; adequate pressure ed; proper backflow devices		
an	entamination prevented during food preparation, storage d display		-		ŭ			
fine	ersonal cleanliness: clean outer clothing, hair restraint, gernails and jewelry		/			stewater properly disposed		
- Wi	ping cloths: properly used and stored uits and vegetables washed before use			Toile	t facilities: p	properly constructed, supplied, cleaned properly disposed; facilities maintained		
/4/0				Phys	ical facilitie	s installed, maintained, and clean		
Person in Charge	, Neuble sums		las			Date: /0/23/25	1/	
Inspector:	Profiled Telepho	one No. 3	-415	14 EPHS	No.	Follow-up:	LJX I	No
(1)	DISTRIBUTION WHITE OF	WNER'S COPY	// /	CANARY	- FILE COPY			E6.37



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

TIME IN 20	TIME-OUT
PAGES OF	2

ESTABLISHMENT NA	Supermarket	ADDRESS S	FOOD PRODUCT/ LOCATI	A MS	65608	
FOOD	PRODUCT/LOCATION	TEMP.	FOOD PRODUCT/ LOCATI	ON	TEMP.	ř.
		No	Temps			
Code Reference Pri	nority items contribute directly to the elin	PRI	ORITY ITEMS reduction to an acceptable level, hazards associated within 72 hours or as stated.	I with foodborne illness	Correct by (date)	Initial
(QF)	injury. These items MUST RECEIVE II	MIMEDIATE ACTION W	Vithin 72 hours of as stated.			
. ,			1 Lione			
		• 1	100			
		110				
		V V		9		
Code Reference Co	ore Items relate to general sanitation, or	C perational controls, faci These items are to b	ORE ITEMS littles or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation	Correct by (date)	Initial
Code Reference Coste	Flour needs 1	repaired in the second of the	ORE ITEMS filles or structures, equipment design, general maint e corrected by the next regular inspection or as Pladuce area - + La	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	perational controls, faci These items are to b	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	repaired in the second of the	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	perational controls, fact These items are to b Thes	lities or structures, equipment design, general maint e corrected by the next regular inspection or as	enance or sanitation stated.		Initial
Reference Co	Flour needs 1	perational controls, fact These items are to b Thes	illies of structures, equipment design, general maint e corrected by the next regular inspection or as A Pladace area - +La	enance or sanitation stated.		Initial
Reference Co	Flour needs 1 the flooring	EDUCATION	illies of structures, equipment design, general maint e corrected by the next regular inspection or as A Pladace area - +La	Date: 10/23	(date)	Initial Initia Initial Initial Initial Initial Initial Initial Initial Initial