

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

PAGE of A TIME OUT A

BASED ON AN INSPECTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY NONCOMPLIANCE IN OPERATIONS OR FACILITIES WHICH MUST BE CORRECTED BY THE NEXT ROUTINE INSPECTION, OR SUCH SHORTER PERIOD OF TIME AS MAY BE SPECIFIED IN WRITING BY THE REGULATORY AUTHORITY. FAILURE TO COMPLY WITH ANY TIME LIMITS FOR CORRECTIONS SPECIFIED IN THIS NOTICE MAY RESULT IN CESSATION OF YOUR FOOD OPERATIONS.  ESTABLISHMENT NAME:  ADDRESS:  OWNER:  PHONE:  PHONE:												
CITY/ZIP: 05560 PHONE: 4607 FAX729-8741 P.H. PRIORITY: DH DH DL ESTABLISHMENT TYPE												
ESTABLISHMENT TYPE       C. STORE       C. STORE       CATERER       DELI       GROCERY STORE       INSTITUTION         BAKERY       SCHOOL       SENIOR CENTER       TEMP. FOOD       TAVERN       MOBILE VENDORS         PURPOSE       ON       ON       ON       ON       ON       ON												
Pre-opening 🖾 Routine 🗆 Follow-up 🔲 Complaint 🔲 Other												
FROZEN DESSERT       SEWAGE DISPOSAL       WATER SUPPLY         Deproved Disapproved Disapproved Not Applicable       PUBLIC       COMMUNITY       NON-COMMUNITY         License No.       PRIVATE       PRIVATE       Date Sampled       Dr. Results												
RISK FACTORS AND INTERVENTIONS Risk factors are food preparation practices and employee behaviors most commonly reported to the Centers for Disease Control and Prevention as contributing factors in												
foodborne illness outbreaks. Public health interventions are control measures to prevent foodborne illness or injury.												
IN OUT	Demonstration of Knowledge Person in charge present, demonstrates knowledge, and performs duties	COS	R	1		Potentially Hazardous Foods	COS R					
IN OUT	Employee Health Management awareness; policy present				IN OUT N/O N/A Proper reheating procedures for ho IN OUT N/O N/A Proper cooling time and temperatur							
IN OUT	Proper use of reporting, restriction and exclusion			IN O	UT N	/O N/A Proper hot holding temperatures						
IN OUT N/O	Good Hygienic Practices Proper eating, tasting, drinking or tobacco use				UT N	N/A         Proper cold holding temperatures           /O         N/A         Proper date marking and disposition						
IN OUT N/O	No discharge from eyes, nose and mouth			IN O	UT N	/O N/A Time as a public health control (procedures / records)						
IN OUT N/O	Preventing Contamination by Hands Hands clean and properly washed			IN O	UT	N/A Consumer Advisory UN/A Consumer advisory provided for raw or undercooked food						
IN OUT N/O No bare hand contact with ready-to-eat foods or						Highly Susceptible Populations						
IN OUT	approved alternate method properly followed Adequate handwashing facilities supplied & accessible	V		INO	UT N	/O N/A Pasteurized foods used, prohibited foods not offered						
	Approved Source Food obtained from approved source			IN O	UT	Chemical           N/A         Food additives: approved and properly used						
IN OUT NO N/				IN O		Toxic substances properly identified, stored and						
IN OUT Food in good condition, safe and unadulterated IN OUT N/O N/A Required records available: shellstock tags, parasite				IN O	UT	used           Conformance with Approved Procedures           N/A         Compliance with approved Specialized Process						
	destruction Protection from Contamination					and HACCP plan						
IN OUT N/A				inspec	ction.	the left of each item indicates that item's status at the time of the	ne					
IN OUT N/A	Proper disposition of returned, previously served,			N/A	IN = in complianceOUT = not in complianceN/A = not applicableN/O = not observedCOS = Corrected On SiteR = Repeat Item							
	reconditioned, and unsafe food		TAILE	PRACTIC		The politic first the second s						
	Good Retail Practices are preventative measures to co					ogens, chemicals, and physical objects into foods.						
IN OUT	Safe Food and Water Pasteurized eggs used where required	COS	R	IN C	OUT	Proper Use of Utensils CC In-use utensils: properly stored	DS R					
	Water and ice from approved source		Distanti	V		Utensils, equipment and linens: properly stored, dried,						
	Food Temperature Control			V		handled Single-use/single-service articles: properly stored, used						
	Adequate equipment for temperature control Approved thawing methods used			V		Gloves used properly Utensils, Equipment and Vending						
VT	Thermometers provided and accurate			1-		Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used						
Food Identification				H	Warewashing facilities: installed, maintained, used; test strips used							
Food properly labeled; original container     Prevention of Food Contamination				1	age -	Nonfood-contact surfaces clean Physical Facilities	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100					
	nsects, rodents, and animals not present			2.		Hot and cold water available; adequate pressure						
a	Contamination prevented during food preparation, storage and display Personal cleanliness: clean outer clothing, hair restraint,			V		Plumbing installed; proper backflow devices Sewage and wastewater properly disposed						
fi	ingernails and jewelry			5	-							
Wiping cloths: properly used and stored           Fruits and vegetables washed before use			5		Toilet facilities: properly constructed, supplied, cleaned       Image: Cleaned         Garbage/refuse properly disposed; facilities maintained       Physical facilities installed, maintained, and clean							
Person in Charge /Title: Date: 2-1-2024												
Inspector:	20 PHSI Telept		o. )	XIDE		PHS No. Follow-up: Yes 9 - 9 - 9	No					
MO 580-1814 (11-14)	. Uflet LPHSE DISTRIBUTION: WHITE-	OWNER'S	S COPY		C	ANARY FILE COPY	E6.37					



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	ADDRESS	N Harrig	Salem	ZIP 655/J	0
FOOD PRODUCT/LOCATION	TEMP.	FOOD PRODUCT		TEMP	
CARROLS GLASS FRINTCULA	370	1% white n	alk wolk in city	31	
Littude Glass Front Cooled	400	BRach WALL	in cuclin	35	
CLIERY GLASS FRONT Cadich	400	Colesian SV	7, line	45	
Chief Streep Class Prove Cost	1 380	MCVID Nº	J N	150	
Charles Milk WATKING Coolic	D I	ORITY ITEMS	IKUDDer	340	1 . 10* . 1
Reference Priority items contribute directly to the elim or injury. These items MUST RECEIVE IN	nination prevention or r	reduction to an accentable lovel bozarde	associated with foodborne illness	Correct by (date)	Initial
3101,11 Obs: Five (5) cans	with den		are Stored	(05	AD
beith other cans.	onshelve	is giver toodstorage	stoom,		1 Signer
Corvegted by place	inanabo	ex for holding 4	or UStoods		
10 pichapos.		J			-
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Code					
Code Reference Core items relate to general sanitation, ope	erational controls facilit	DRE ITEMS ties or structures, equipment design, gene	ral maintenance or sanitation	Correct by I (date)	nitial
	erational controls facilit	ties or structures, equipment design, gene corrected by the next regular inspection	ral maintenance or sanitation on or as stated.		Initial
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