

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

	TIME OUT 11:30 am
DATE 03/24/2021	PAGE 1 of 2

NEXT ROUTINE IN	VSPEC	TION THIS DAY, THE ITEMS NO CTION, OR SUCH SHORTER P FOR CORRECTIONS SPECIFI	ERIOD OF TIME AS M	AY BE S	PEC	IFIED II	WRIT	ING BY T	HE REGULA	ATORY AUTHORI			THE
ESTABLISHME Immanuel I	ENT N Luth	AME: eran School	OWNER:							PERSON IN (	CHARGE: ergert, Food Serv	rice Dire	ector
ADDRESS: 225 W. South Street			20. 20.10.01		ESTABLISHMENT NUMBER:			NUMBER:					
CITY/ZIP: Per	ryvil	lle, MO 63775	PHONE: (573) 547-616	1		FAX:				P.H. PRIORIT		м	L
BAKERY RESTAURA	TYPE	C. STORE CATER		LI MMER F.	P.		ROCE	RY STOR		NSTITUTION EMP.FOOD	MOBILE VE	NDORS	
PURPOSE Pre-opening		■ Routine	☐ Complaint [	☐ Othe	r								
FROZEN DESS		pproved Not Applicable	SEWAGE DISPOS  PUBLI			TER SI COMM			NON-COM	MUNITY	☐ PRIVATE		
License No PRIVATE Date Sampled Results  RISK FACTORS AND INTERVENTIONS													
Risk factors are	food p	reparation practices and employ			Chestan.	Party Sharp	No. of Contrast	White Spatial Con-	ease Control	and Prevention a	s contributing factor	s in	
foodborne illness		aks. Public health intervention	ns are control measure	s to prev	ent f	foodborr	ne illnes		<u>.                                    </u>				T 5
Compliance		Demonstration of I	CONTRACTOR OF THE PROPERTY OF	cos	F	-	npliance		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	otentially Hazardo king, time and ten		cos	R
₩ OUT		and performs duties	CANADA SAN SAN SAN SAN SAN SAN SAN SAN SAN	_	_	to the same		I/O N/A					
TUO NE		Employee H Management awareness; police		20	+			O N/A		ling time and temp		-	+
IN QUIT		Proper use of reporting, restric	tion and exclusion	1		DIM (	OUT N/O N/A Proper hot holding temperatures			ures			
JA OUT NO		Good Hygienic F Proper eating, tasting, drinking		80	+	TV.	TUC	N/A N/O N/A		d holding temperate e marking and disp		1	-
OUT N/O		No discharge from eyes, nose						1/0 NA	Time as a	public health contr			
la Manual		Preventing Contamina	tion by Hands	10	+	+		uo   Wit	records)	Consumer Adv	visory	100	+
OUT N/O		Hands clean and properly was				IN	TUC	WA	Consumer	advisory provided			
OUT N/O  No bare hand contact with ready- approved alternate method prope				$\top$			Highly Susceptible Populations						
Adequate handwashing facilities supplied & accessible							Pasteurized foods used, prohibited foods not offered						
		Approved So								Chemica		(S)	
IN OUT Food obtained from approved so Food received at proper tempera				+	IN OVT			ives: approved an tances properly id	entified, stored and	1			
OUT		Food in good condition, safe a Required records available: sh			#				Confor	mance with Appro	oved Procedures Specialized Process	District Control	1
IN OUT N/O	MA	destruction			4	IN	OUT	AVA	and HACC		pecialized Flocess		
JW OUT	N/A	Protection from Co Food separated and protected	Control of the Contro	-	+	The	letter to	the left of	f each item ir	ndicates that item'	s status at the time	of the	
IN N/A Food-contact surfaces cleaned & sanitized		1	+	inspection.  IN = in compliance  OUT = not in compliance									
IN OUT NO	N/A = pot applicable $N/O = pot observed$												
	at the same	reconditioned, and disale look	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	OOD RE	TAIL	PRACT	ICES				S. N. S. S. (1941)		E JA BO
		Good Retail Practices are preven	THE RESIDENCE OF THE PARTY OF T					ogens, ch		And the second of the State of	Colling was a later black of a long as the West Street.	200	
IN OUT	Paster	Safe Food and Wat urized eggs used where required		cos	R	IN I	OUT	In-use u	Proj tensils: prop	per Use of Utensil erly stored	S	cos	R
		and ice from approved source						Utensils	, equipment	and linens: proper	rly stored, dried,		
		Food Temperature Co	ntrol			1		handled Single-u		rvice articles: prop	perly stored, used		
		ate equipment for temperature				1			used properly	у			
		ved thawing methods used cometers provided and accurate				-		Food an		Equipment and Vo			
	Helli					1		designe	d, constructe	ed, and used			
		Food Identification					1	Warewa strips us		es: installed, main	tained, used; test		
	Food properly labeled; original container					1		Nonfood-contact surfaces clean					
	Prevention of Food Contamination Insects, rodents, and animals not present				1		Hot and	Physical Facilities nd cold water available; adequate pressure					
Contamination prevented during food preparation, st			1		~				proper backflow de				
Personal cleanliness: clean outer clothing, ha		ning, hair restraint,			7		Sewage	and wastew	ater properly disp	osed			
fingernails and jewelry  Wiping cloths: properly used and stored					V				erly constructed, s				
	Fruits	and vegetables washed before	use			V	17			perly disposed; fact stalled, maintained			
Person in Cha	Person in Charge /Title:  Belinda Rellergert, Food Service Director  Date: 03/24/2021												
Inspector: Telephone No.   FPHS No.   Follow-up:   Tyes   INO													
MO 580-1814 (9-13)													



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

PAGE 2 of 2

ESTABLISHMEN Immanuel Lu	itheran School	ADDRESS 225 W. South Street		CITY/ZIP Perryville, MO 63775			
FO	OD PRODUCT/LOCATION	TEMP. in ° F FOOD PRODUCT/ LOCATION			TEMP. in ° F		
(	Cres Core Hot holding unit	155.0	Kernel corn / cooked on stove top			0	
W	alk-in cooler / Walk-in freezer	38.0 / 0.0	Tator tots / cooke	Tator tots / cooked in oven			
True milk cooler in cafeteria 40.0 Diced turkey / cold holding in walk-in cooler							
Atosa 2-	atosa 2-door cooler for children's lunches 38.0 Broth / cold holding in walk-in cooler						
	ne meat / hot holding on prep table	155.0	Raw pork patties / cold holdi	ng in walk-in freezer	0.0		
Code Reference	Priority items contribute directly to the e or injury. These items MUST RECEIVE	limination, prevention or redu	TY ITEMS iction to an acceptable level, hazards a n 72 hours or as stated.	ssociated with foodborne illness	Correct by (date)	Initial	
1-601.11 (A)	Metal can opener is soiled with metal-like debris between crevices. Inspector advise on how to clean can opener and to ensure the piercing part stays sharp; inspector also observed food employee clean can opener during inspection.						
7-204.11	Wiping cloth sanitizer is not an approved sanitizer for cleaning food-contact surfaces with. Inspector observed food employee remix wiping cloth sanitizer using approved Sanitizer E.S. to a concentration of 100 ppm during inspection.						
3-501.17	No date mark is observed on broth, diced turkey, and leftover turkey fat food items in walk-in cooler. Inspector observed food employee provide date mark on food items during inspection.						
3-302.11 (A)(1)(b)	Box of frozen raw ground pork rib patty's are stored over fully cooked chicken product on shelf in walk-in freezer. Inspector observed food employee move box of frozen raw ground pork rib patty's to bottom of shelf in walk-in freezer to prevent any contamination during inspection.						
8-304.11	There is no written employee illness policy for inspector to review. Food establishments shall have an employee illness policy prior to opening. Inspector provided the FDA Form 1-B on illness reporting for food service director; food service director implemented employee illness policy immediately and went over policy with employee(s) during inspection.						
Code			E ITEMS		Correct by (date)	Initial	
Reference	Core items relate to general sanitation, standard operating procedures (SSOPs	operational controls, facilities ). These items are to be co	or structures, equipment design, gene prrected by the next regular inspection	on or as stated.	(date)		
S-501.12 (A)	Food and dirt-like debris observed on shelving and underneath shelving units throughout the kitchen areas, storage area, and by warewashing area. Physical facilities shall be cleaned as often as necessary to keep them clean.					BN	
1-501.11 A)	Plug on garbage disposal is to	ug on garbage disposal is torn and damaged. Equipment shall be maintained in good condition.					
Note(s):	Warewashing equipment: - Eva 2000 dish machine mechanically sanitizes dishes using approved Sanitizer E.S. chlorine sanitizer at a concentration of 50 parts per million (ppm) - inspector verified concentration using a chlorine test strip during inspectionSanitizing food and non-food contact surfaces: Wiping cloth stored in bucket of unapproved Novel Wash bleach chlorine sanitizer solution at a concentration of 100 ppm (see noted priority item), food employee remixed sanitizer using approved Sanitizer E.S. chlorine sanitizer at a concentration of 100 parts per million (ppm). Inspector verified concentrations using a chlorine test strip during inspection.						
1010(3).	concentration of 50 parts per m inspectionSanitizing food and non-food of bleach chlorine sanitizer solution remixed sanitizer using approve	illion (ppm) - inspector ontact surfaces: Wipin in at a concentration of ed Sanitizer E.S. chlori	verified concentration using a g cloth stored in bucket of una f 100 ppm (see noted priority it ne sanitizer at a concentration	chlorine test strip during pproved Novel Wash em), food employee of 100 parts per million			
1010(3).	concentration of 50 parts per m inspectionSanitizing food and non-food of bleach chlorine sanitizer solution remixed sanitizer using approve	illion (ppm) - inspector ontact surfaces: Wipin at a concentration of ed Sanitizer E.S. chlorientrations using a chlories not used for warewa	yerified concentration using a g cloth stored in bucket of una f 100 ppm (see noted priority it ne sanitizer at a concentration rine test strip during inspection ashing, and first compartment in	chlorine test strip during pproved Novel Wash em), food employee of 100 parts per million			
1010(3).	concentration of 50 parts per minspectionSanitizing food and non-food obleach chlorine sanitizer solution remixed sanitizer using approve (ppm). Inspector verified concentration with the sanitizer sanitizer using approve (ppm). Inspector verified concentration with the sanitizer using approve (ppm). Inspector verified concentration with the sanitizer using the	illion (ppm) - inspector ontact surfaces: Wipin at a concentration of ed Sanitizer E.S. chlorientrations using a chlories not used for warewa	yerified concentration using a g cloth stored in bucket of una f 100 ppm (see noted priority it ne sanitizer at a concentration rine test strip during inspection ashing, and first compartment in	chlorine test strip during pproved Novel Wash em), food employee of 100 parts per million			

Facility is connected to the City of Perryville water supply and sewer system. Pest control is conducted on a monthly basis, during inspection inspector observed no evidence of pest activity Inspector discussed sanitizer criteria, cleaning hood ventilation system, grease trap maintenance, discarding pots/pans that have heating damage/pitting, on-line food safety courses, employee illness reporting, and best practices to prevent the spread of COVID-19.

Person in Charge /Title:	Belinda Rellergert	Belinda Rellergert, Food Service Director	Date: 03/24/2021		
Inspector:	ni FEIL	Melanie Zernicke Telephone No. EPHS No. (573)547-6564 1682	Follow-up: □Yes Follow-up Date: N/a	■ No	

MO 580-1814 (9-13)

DISTRIBUTION: WHITE - OWNER'S COPY

CANARY - FILE COPY

E6.37A