

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

TIME IN 08:02	TIME OUT 08:58
PAGE 1 of	2

NEXT ROUTINE INS	PECTION THIS DAY, THE ITEMS NOTE SPECTION, OR SUCH SHORTER PERI MITS FOR CORRECTIONS SPECIFIED	OD OF TIME AS M	AY BE S	SPECI	FIED II	N WRI	TING BY TI	HE REGI	ULATORY AUTHORITY. FAILURE T	O COMPL	Y
ESTABLISHMEN		OWNER: Evert Ree		00211	N OLC	Jornin	311 01 100	7111000	PERSON IN CHARGE:		
ADDRESS: 301 1st St.						COUNTY: Bollinger					
Marble Hill, 63764 573-741-9308		308	FAX:					P.H. PRIORITY: H M L		] L	
ESTABLISHMENT TYPE  BAKERY  C. STORE CATERER  DELI GROCERY STORE INSTITUTION MOBILE VENDORS TEMP.FOOD											
PURPOSE Pre-opening Routine Follow-up Complaint Other											
FROZEN DESSERT  Approved Disapproved  SEWAGE DISPOSAL  PUBLIC PRIVATE  COMMUNITY NON-COMMUNITY  Date Sampled Results  Results											
License No Bate Sampled 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 o Compliance	outbreaks. Public health interventions of Kno		cos			ne illne			Potentially Hazardous Foods	CO	SR
■ OUT	Demand in about account damage		000	1			N/O N/A	Proper	cooking, time and temperature		
	Employee Healt				-		NO N/A		reheating procedures for hot holding		
OUT OUT			-	+	_	_	N/O N/A		cooling time and temperatures hot holding temperatures		
- OUT N	Good Hygienic Prac	tices				OU	T N/A	Proper	cold holding temperatures		
	N/O Proper eating, tasting, drinking or No discharge from eyes, nose and			_	- Charles		N/O N/A		date marking and disposition s a public health control (procedures /		
114 001 1	Preventing Contamination	hu Handa		-	IN C	001	N/A	records			
OUT N	Hands clean and properly washed					ou	T N/A		Consumer Advisory mer advisory provided for raw or ooked food		
OUT N	No bare hand contact with ready- approved alternate method proper								Highly Susceptible Populations		
■ OUT	A Property of the Control of the Con				IN (	OUT	NED N/A	Pasteur	rized foods used, prohibited foods not		
OUT	Approved Source					011			Chemical		
	N/A Food received at proper temperat			-	IN	OU	OUT		dditives: approved and properly used ubstances properly identified, stored a	nd	_
OUT		inadulterated	-	_	_		001	used	nformance with Approved Procedures		
water Stewart value	Required records available: shells destruction	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			IN	OU	T N	Compli	ance with approved Specialized Procedures	SS	
	Protection from Contain	mination					7				-
OUT N	Food separated and protected						o the left of	each ite	m indicates that item's status at the tir	ne of the	
26 6 2	Food-contact surfaces cleaned &	SECURIO DE ME.	-		inspection.  IN = in compliance  N/A = not applicable  OUT = not in compliance  N/O = not observed						
OUT N	Proper disposition of returned, pre reconditioned, and unsafe food					200	л арріісавіс		N/O = not observed		
	Good Retail Practices are preventa	tive measures to co	ntrol the	I AIL F	uction	of path	ogens che	emicals a	and physical objects into foods		and the second
IN OUT	Safe Food and Water		cos	R	IN	OUT			Proper Use of Utensils	COS	R
10	Pasteurized eggs used where required Vater and ice from approved source				×				roperly stored ent and linens: properly stored, dried,		
×					×		handled				
× Ac	Food Temperature Contro dequate equipment for temperature cont	rol			X		Single-us Gloves u		-service articles: properly stored, used		
× A	pproved thawing methods used				^			Utens	ils, Equipment and Vending		
× I	hermometers provided and accurate				×				d-contact surfaces cleanable, properly ucted, and used		
	Food Identification				×			shing fac	illities: installed, maintained, used; tes		
Fo	ood properly labeled; original container Prevention of Food Contamina	ation			×				surfaces clean		
X In:	sects, rodents, and animals not present				×		Hot and	Physical Facilities Hot and cold water available; adequate pressure			
an	ontamination prevented during food preported display				×		Plumbing	installe	d; proper backflow devices		
fin	ersonal cleanliness: clean outer clothing.	nair restraint,			×				tewater properly disposed		
	Viping cloths: properly used and stored ruits and vegetables washed before use				×				operly constructed, supplied, cleaned properly disposed; facilities maintained		
	7	A			×			facilities	installed, maintained, and clean		
Person in Charge /Title: Same Date: 27 April 23											
Inspector:	w & Com	573-2	none N 238-2	817			EPHS No 1753	).	Follow-up: Yes Follow-up Date:		10
MO 580-1814 (6-13)		DISTRIBUTION: WHITE	- OWNER'S	SCOPY			CANARY - FIL	E COPY			E6 37



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

TIME IN 08:02	TIME OUT 08:58
DAGE of	2

E.C. Ree	t NAME eds Mercantile	301 1st St.	CITY/ZIF Mark	ole Hill, 63764		
	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCAT		TEMP. in	°F
	All Coolers	41* or below				
Code		PRIORITY	ITEMS		Correct by	Initial
Reference	Priority items contribute directly to the e	elimination, prevention or reduction	on to an acceptable level, hazards associated 2 hours or as stated.	d with foodborne illness	(date)	
	No violations noted!					
Code Reference	Core items relate to general sanitation,	CORE IT	EMS structures, equipment design, general main	tenance or sanitation	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOPs	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOPs	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general maint cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOPs	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOPs	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOPs	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOPs	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
	Core items relate to general sanitation, standard operating procedures (SSOP)	CORE IT operational controls, facilities or s). These items are to be corre	EMS structures, equipment design, general main cted by the next regular inspection or as	tenance or sanitation stated.	Correct by (date)	Initial
		operational controls, facilities or s). These items are to be corre	structures, equipment design, general maint cted by the next regular inspection or as		Correct by (date)	Initial
		operational controls, facilities or s). These items are to be corre	structures, equipment design, general maint		Correct by (date)	Initial
Reference	Discussed proper cooking temperature	operational controls, facilities or s). These items are to be corre	structures, equipment design, general maint cted by the next regular inspection or as	tion areas was also discussed.	(date)	Initial
Reference	Discussed proper cooking temperature	EDUCATION PROV	structures, equipment design, general maint cted by the next regular inspection or as  //IDED OR COMMENTS  prage temeratures. Use of shielded light bulbs in food prepera	tion areas was also discussed.  Date: 27 April 2	(date)	
Reference		operational controls, facilities or s). These items are to be corre	structures, equipment design, general maint cted by the next regular inspection or as  //IDED OR COMMENTS  prage temeratures. Use of shielded light bulbs in food prepera	tion areas was also discussed.	(date)	Initial