

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

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NEXT ROLLTINE INSPEC	TION THIS DAY, THE ITEMS NOTED BELOW IDENTIF DTION, OR SUCH SHORTER PERIOD OF TIME AS MA FOR CORRECTIONS SPECIFIED IN THIS NOTICE MA	Y BE SPE	CIFI	IED IN WRITING	BY TH	IE REGULATORY AUTHORITY. FAILURE TO CO R FOOD OPERATIONS.	D BY	THE
ESTABLISHMENT N						PERSON IN CHARGE:		
ADDRESS: 2/1)	5 W Marshall					COUNTY SSISSIPP		
CITYIZIP: 100 105	ST (M (3831) PHONE:		F	FAX:		P.H. PRIORITY: DA H D M		
ESTABLISHMENT TYPE  ☐ BAKERY  ☐ RESTAURANT	☐ C. STORE ☐ CATERER ☐ DEL ☐ SCHOOL ☐ SENIOR CENTER ☐ SUM	l MER F.P.	]	GROCERY S TAVERN	STORE	☐ INSTITUTION ☐ MOBILE VEN☐ TEMP.FOOD	IDORS	
PURPOSE Pre-opening	Routine	Other						
FROZEN DESSERT  Approved Doisappro License No.		W.	CC	R SUPPLY OMMUNITY		NON-COMMUNITY PRIVATE Date Sampled Results		
C SI NE				NTERVENTION			31,12	\;\frac{1}{2}\righta\right\right\right\right\right\right\right\right\right\right\rig
Risk factors are food p foodborne illness outbre	preparation practices and employee behaviors most come eaks. Public health interventions are control measures	s to prevent	foo	odborne illness or	or Dise injury.			1.5
Cempliance IN OUT	Demonstration of Knowledge Person in charge present, demonstrates knowledge,	cos	R	Compliance IN OUT N/O N	N/A	Proper cooking, time and temperature	cos	R
	and performs duties  Employee Health		+	IN OUT N/Q N	V/AQ	Proper reheating procedures for hot holding		
IN OUT	Management awareness; policy present  Proper use of reporting, restriction and exclusion	- 2	4	IN OUT NO		Proper cooling time and temperatures Proper hot holding temperatures		+
~	Good Hygienic Practices			AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	N/A	Proper cold holding temperatures Proper date marking and disposition		
IN OUT N/O	Proper eating, tasting, drinking or tobacco use  No discharge from eyes, nose and mouth		+	IN OUT NO		Time as a public health control		T
0	Preventing Contamination by Hands			-		(procedures/records)  Consumer Advisory		
IN OUT N/O	Hands clean and properly washed			IN OUT (N		Consumer advisory provided for raw or undercooked food		
(IN OUT N/O	No bare hand contact with ready-to-eat foods or approved alternate method properly followed					Highly Susceptible Populations		
IN OUT	Adequate handwashing facilities supplied & accessible			IN OUT N/ON	V/A	Pasteurized foods used, prohibited foods not offered		
(N) OUT	Approved Source Food obtained from approved source		4	IN OUT N	I/A)	Chemical Food additives: approved and properly used	-	
IN OUT N/O N/A	Food received at proper temperature			IN DUT		Toxic substances properly identified, stored and used		
INOUT	Food in good condition, safe and unadulterated		1	IN OUT O	1/0	Conformance with Approved Procedures Compliance with approved Specialized Process		
IN OUT N/O N/A	Required records available: shellstock tags, parasite destruction		_	IN OUT	I/A)	and HACCP plan		
IN OUT N/A	Protection from Contamination Food separated and protected		$\dashv$	The letter to the	left of	each item indicates that item's status at the time o	f the	
IN OUT N/A	Food-contact surfaces cleaned and sanitized		٦	inspection. IN = in comp	pliance	OUT = not in compliance		
IN OUT N/O	Proper disposition of returned, previously served, reconditioned, and unsafe food		٦	N/A = not app	olicable	N/O = not observed		
	GO	OD RETAI	LP	RACTICES		sometimes of secretary to hards		
IN OUT	Good Retail Practices are preventative measures to con Safe Food and Water	COS R	rodu	IN OUT	ns, che	Proper Use of Utansils	cos	R
Paste	urized eggs used where required					ensils: properly stored equipment and linens: properly stored, dried,		
VVIII	Food Temperature Control		4	hai	indled	se/single-service articles: properly stored, used		
	uate equipment for temperature control					sed properly		
	oved thawing methods used nometers provided and accurate			Fo	ood and	Utensils, Equipment and Vending Inonfood-contact surfaces cleanable, properly		
	Food Identification		-	de:	esigned arewas	, constructed, and used shing facilities: installed, maintained, used; test		
Food	properly labeled; original container				rips use onfood-	ed		
	Prevention of Food Contamination					Physical Facilities		
	ts, rodents, and animals not present amination prevented during food preparation, storage		-			cold water available; adequate pressure g installed; proper backflow devices		
and d	isplay onal cleanliness: clean outer clothing, hair restraint,		_	Se	ewage	and wastewater properly disposed		
	rnails and jewelry		-	То	oilet fac	cilities: properly constructed, supplied, cleaned		
Fruits	and vegetables washed before use			Ga	arbage.	/refuse properly disposed; facilities maintained facilities installed, maintained, and clean		
Person in Charge /	Fitle;			1 70	iyawal	Date: \$ - 14 - 202	2	
Inspector:/	Telepi	hone No.	2	DIGI EPI	HS No	Follow-up:  Yes	N	lo
MQ 580-1814 (9-13)	DISTRIBUTION: WHITE-	- OWNER'S CO	) )	CANA	ARY-FIL	Follow-up Date:	-	E6.37



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

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HOU	Semans Fish Millet 405 W Marhall Charleston	ZIP 38-	34
FO	OD PRODUCT/LOCATION TEMP, FOOD PRODUCT/ LOCATION	TEMP.	
Anshi	ant Artish Cooler 34%		
Code Reference	PRIORITY ITEMS	Correct by	Imitial
Reference	Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These Items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated.	(date)	
	none at this time		
Code Reference	CORE ITEMS  Core Items relate to general sanitation, operational controls: facilities or structures, equipment design, general maintenance or sanitation		nitial
Code Réference	CORE ITEMS  Core items relate to general sanitation, operational controls, facilities or structures, equipment design, general maintenance or sanitation standard operating procedures (SSOPs). These items are to be corrected by the next regular inspection or as stated.	Correct by (date)	nitial
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