

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

8:52am	TIME OUT 11:35am
DATE 5-19-22	PAGE 1 of 3

NEXT ROUTINE INSPE		RIOD OF TIME AS M	AY BE SP	ECIFIE	ED IN	N WRIT	ING BY T	HE REGULA	LITIES WHICH MUST BE CORRE TORY AUTHORITY. FAILURE TO DEPATIONS		
ESTABLISHMENT The Factory Diner		OWNER: Mehmet Memis		JET IIV	OLO	JOATIC	101 100	JK 1 00D 01	PERSON IN CHARGE: Shonda Militver		
ADDRESS: 239 We	est Main Street			E	STA	ABLIS	HMENT	NUMBER: 4826	COUNTY: 187		
CITY/ZIP: Park Hills		PHONE: 573-518-0161		F/	AX:	na			P.H. PRIORITY : H	М]L
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERE	ER DEI	L I //MER F.P			ROCE	RY STOR		ISTITUTION MOBILE \	ENDOR	S
PURPOSE Pre-opening	■ Routine □ Follow-up		☐ Other								
FROZEN DESSER	T sapproved Not Applicable	SEWAGE DISPOS		VATEF				NON-COM	IMUNITY PRIVATE	:	
License No.	Sapprovou E Nouvephioasio	☐ PRIVA	· -	. 00	141141	OIIII			pled Results		
	-	RISK FAC	TORS A	ND IN.	TEF	RVENT	TIONS				
	preparation practices and employereaks. Public health intervention								and Prevention as contributing fact	ors in	
Compliance	Demonstration of K	nowledge	COS			npliance			otentially Hazardous Foods	COS	S R
W DUT	Person in charge present, demo	onstrates knowledge,		Ų	M	TUC	N/O N/A	Proper cook	king, time and temperature		
	Employee He						MO N/A		eating procedures for hot holding		
TNO OUT				IN OUT N/O N/A Proper cooling time and temperatures IN QVI N/O N/A Proper hot holding temperatures							
	Good Hygienic Practices		Ī	IN N/A Proper cold holding temperatures							
JA OUT N/O	Proper eating, tasting, drinking No discharge from eyes, nose a			_		_	N/C N/A		marking and disposition bublic health control (procedures /		+
OUT N/O					N	ן דטכ	N/A	records)	,,		_
OUT N/O	Preventing Contaminat Hands clean and properly wash				IN C	DUT	M A	Consumer a	Consumer Advisory advisory provided for raw or ad food		
OUT N/O	No bare hand contact with read approved alternate method prop							Hig	ghly Susceptible Populations		
JV DUT	Adequate handwashing facilities accessible			II	N C	TUC	V/O W A	Pasteurized offered	I foods used, prohibited foods not		
OUT	Approved Sou Food obtained from approved s				IN C	TIT	N/A	Food additiv	Chemical ves: approved and properly used		
IN OUT NO N/A					N C	_	<u> INV</u> A		ances properly identified, stored an	d	
IN OUT	Food in good condition, safe an								mance with Approved Procedures		
IN DUT N/O	a acoulaction				IN C	TUC	N/A	and HACCF	e with approved Specialized Proces Pplan	5	
	Protection from Con Food separated and protected	tamination	-	Н,	Tho	lottor to	the left of	f agab itam in	dicates that item's status at the time	of the	
IN QVT N/A		& sanitized				ection.				e or trie	
IN QVT N/A	Proper disposition of returned, p						in complia = not appli		OUT = not in compliance N/O = not observed		
IN OUT NO	reconditioned, and unsafe food						=Correcte		R=Repeat Item		
	Good Retail Practices are prever		OOD RETA				ogons ch	omicals and	physical phicets into foods		
IN OUT	Safe Food and Wate				N	OUT	ogens, ch		er Use of Utensils	COS	R
	eurized eggs used where required					V		tensils: prope	erly stored and linens: properly stored, dried,		
Vale	er and ice from approved source			L.	√		handled		and interis, property stored, dried,		
✓ Adec	Food Temperature Con quate equipment for temperature co				√ ✓			se/single-senused properly	vice articles: properly stored, used		
Appr	oved thawing methods used	miloi						Utensils, E	Equipment and Vending		
Ther	mometers provided and accurate					\		d nonfood-co d, constructed	ntact surfaces cleanable, properly		
	Food Identification			<u></u>	✓		Warewa strips us	shing facilities	s: installed, maintained, used; test		
Food	l properly labeled; original containe					√		l-contact surfa			
✓ Insec	Prevention of Food Contamets, rodents, and animals not prese				/		Hot and		nysical Facilities /ailable; adequate pressure		
Cont	amination prevented during food p				V				oper backflow devices		
- Pore	display onal cleanliness: clean outer clothi	ng, hair restraint			_		Sewage	and wastewa	ater properly disposed		
finge	rnails and jewelry				√	<u> </u>	_				
	ng cloths: properly used and stored s and vegetables washed before us				✓				rly constructed, supplied, cleaned erly disposed; facilities maintained		
	2.					V		facilities insta	alled, maintained, and clean		
Person in Charge			Shor	nda Mil	litve	er		Date	e: May 19, 2022		
Inspector:	X OAM	John Wisema	an	Telep (573			EPH: 1507		ow-up: ■ Yes ow-up Date: 6-2-22		10

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MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 2 of 3

–	T NAME Diner	ADDRESS 239 West Main Stre		CITY/ZIP Park Hills, 63601		
FOO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LO	OCATION	TEMP. in ° F	
Cold ta	Cold table #1: ambient, ham, pico		Chopped beef from	211		
	Cold table #2: ambient, tomatoes, ham		Condiment cooler (42	
P	ooled eggs at cookline	42	Electrolux cooler, Milk cool		36, 40	
	Traulsen freezer	0	Walk-in cooler: ambient, sliced	ham, raw hamburger,	42, 42, 45	
Code	Hot held gravy	126	raw egg		43 Correct by	Initial
Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	mination, prevention or re	eduction to an acceptable level, hazards ass	ociated with foodborne illness	(date)	Imuai
6-501.111 3-501.16B 3-501.17A	about one fourth the level of eggs in the container. The eggs were measured at 42F. Potentially hazardous foods held cold shall be held at 41F or less. Please add enough ice to the ice bath so that the ice is at or above the level of the eggs in the container. Rodent droppings and shredded nest material was observed in the bottom of the oven next to the flat-top grill at the cookline. The presence of insects, rodents, and other pests shall be controlled to minimize their presence on the premises. Please remove all evidence of pests and actively pursue a comprehensive pest management practice to minimize the presence of rodents. Hot held gravy at the cookline was measured at 126F. Potentially hazardous foods held hot shall be held at 135F or greater. If the gravy is made fresh for service; it should attain and maintain a temperature of 135F. If the gravy has been prepared on a previous day and is re-heated for service; it should be heated to at least 165F and then held at 135F or greater. Please monitor hot held foods at least every two hours and ensure that it is re-heated and/or held at proper temperatures.					æ
Code		CORE ITEMS n, operational controls, facilities or structures, equipment design, general maintenance or sanitation				Initial
Reference					Correct by (date)	
	standard operating procedures (SSOPs). Ambient thermometers were not	These items are to be observed in any of	corrected by the next regular inspection f the coolers in the kitchen nor wait	or as stated. station. Mechanically	(date) 6-2-22	
Reference	Ambient thermometers were not cooled food storage units shall be which is placed in a visible area All of the coolers in the kitchen a Debris and mold was observed of an accumulation of dust, dirt,	observed in any of the unit. Ind wait area had son the door seals of	corrected by the next regular inspection	or as stated. station. Mechanically nin three degrees F and ir cooler compartments. faces shall be kept free	(date) 6-2-22	ж.
4-204.112	Ambient thermometers were not cooled food storage units shall be which is placed in a visible area All of the coolers in the kitchen at Debris and mold was observed of an accumulation of dust, dirt, freezers. An accumulation of dried food detables in the kitchen. Nonfood of	observed in any of the provided with a toof the unit. Individual to the door seals of the door seals o	f the coolers in the kitchen nor waith hermometer that is accurate to with some level of food debris inside the f cold tables. Nonfood contact surebris. Please clean the interior of the surfaces in the cold-well compall be kept free of an accumulation	or as stated. I station. Mechanically nin three degrees F and ir cooler compartments. faces shall be kept free all refrigerators and artments of the cold	(date) 6-2-22	3 4
4-204.112 4-601.11C	Ambient thermometers were not cooled food storage units shall be which is placed in a visible area. All of the coolers in the kitchen a Debris and mold was observed of an accumulation of dust, dirt, freezers. An accumulation of dried food detables in the kitchen. Nonfood coresidue and debris. Please clea. An employee was observed dur wash sinks shall be used for har	observed in any or the provided with a the control of the unit. The control of the unit of the unit area had so the door seals of the door seals of the door seals of the control of the control of the interior of the ping raw, pooled of	f the coolers in the kitchen nor waith hermometer that is accurate to with some level of food debris inside the f cold tables. Nonfood contact surebris. Please clean the interior of the surfaces in the cold-well compall be kept free of an accumulation	or as stated. I station. Mechanically nin three degrees F and ir cooler compartments. faces shall be kept free all refrigerators and artments of the cold of dust, dirt, food ne cookline. Hand	6-2-22 6-2-22	3 4
4-204.112 4-601.11C 4-601.11C	Ambient thermometers were not cooled food storage units shall be which is placed in a visible area. All of the coolers in the kitchen at Debris and mold was observed of an accumulation of dust, dirt, freezers. An accumulation of dried food detables in the kitchen. Nonfood coresidue and debris. Please clea. An employee was observed durn wash sinks shall be used for har sinks. An accumulation of food debris of facilities shall be cleaned as often	These items are to be observed in any or the provided with a the of the unit. In the door seals of the	f the coolers in the kitchen nor waith hermometer that is accurate to with some level of food debris inside the f cold tables. Nonfood contact surebris. Please clean the interior of all on surfaces in the cold-well compall be kept free of an accumulation cold-wells of both cold tables.	or as stated. I station. Mechanically nin three degrees F and ir cooler compartments. faces shall be kept free all refrigerators and artments of the cold of dust, dirt, food the cookline. Hand wash sinks as dump then area. Physical	6-2-22 6-2-22	3 4
4-204.112 4-601.11C 4-601.11C 5-205.11B	Ambient thermometers were not cooled food storage units shall be which is placed in a visible area. All of the coolers in the kitchen at Debris and mold was observed of an accumulation of dust, dirt, freezers. An accumulation of dried food detables in the kitchen. Nonfood coresidue and debris. Please clea An employee was observed durn wash sinks shall be used for har sinks. An accumulation of food debris of facilities shall be cleaned as ofter kitchen area. The door seals on the condiment	These items are to be observed in any or the provided with a to five provided with a to five the unit. In the door seals of food residue and debris was observed ontact surfaces shan the interior of the interior of the individual of the mass observed on the interior of t	f the coolers in the kitchen nor waithermometer that is accurate to with come level of food debris inside the f cold tables. Nonfood contact surebris. Please clean the interior of a on surfaces in the cold-well compall be kept free of an accumulation cold-wells of both cold tables. Leggs down the hand wash sink at the vely. Please do not use the hand was food to below equipment in the kitches.	er as stated. It station. Mechanically hin three degrees F and hir cooler compartments. Faces shall be kept free all refrigerators and hartments of the cold of dust, dirt, food he cookline. Hand wash sinks as dump her area. Physical hily clean the floor in the doors, seals, hinges,	6-2-22 6-2-22 5-19-22	3 4
4-204.112 4-601.11C 4-601.11C 5-205.11B 6-501.12A	Ambient thermometers were not cooled food storage units shall be which is placed in a visible area. All of the coolers in the kitchen at Debris and mold was observed of an accumulation of dust, dirt, freezers. An accumulation of dried food detables in the kitchen. Nonfood cresidue and debris. Please clea An employee was observed dur wash sinks shall be used for har sinks. An accumulation of food debris of facilities shall be cleaned as ofter kitchen area. The door seals on the condiment fasteners, and kick plates shall be	These items are to be observed in any or the provided with a to five provided with a to five provided with a to five the unit. Individual area had so food residue and debris was observed ontact surfaces should be interior of the interior	f the coolers in the kitchen nor waithermometer that is accurate to with some level of food debris inside the f cold tables. Nonfood contact surebris. Please clean the interior of all on surfaces in the cold-well compall be kept free of an accumulation ecold-wells of both cold tables. Eggs down the hand wash sink at the vely. Please do not use the hand was the floor below equipment in the kitchen the floor below equipment in the kitchen them clean. Please thorough and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and adjusted in accordance with respect to the floor below and the	er as stated. It station. Mechanically hin three degrees F and hir cooler compartments. Faces shall be kept free all refrigerators and hartments of the cold of dust, dirt, food he cookline. Hand wash sinks as dump her area. Physical hily clean the floor in the doors, seals, hinges,	(date) 6-2-22 6-2-22 5-19-22 6-2-22	3 4
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MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 3 of 3

			CITY/ZI			
ESTABLISHMENT NAME The Factory Diner		ADDRESS 239 West Main Stree	ills, 63601			
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCAT	ION	TEMP. in °	
Code		DDIO	RITY ITEMS		Correct by	Initial
Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	nination, prevention or re	duction to an acceptable level, hazards associate	d with foodborne illness	(date)	Initial
6-501.111	rodents, and other pests shall be	controlled to minin	of the work table in the kitchen. The p nize their presence on the premises. F sive pest management practice to mini	lease remove all	5-19-22	
7-201.11B	A bottle of Bactine in a wicker basket was stored atop the condiment cold table in the kitchen. Medicines and toxic materials shall be stored to prevent contamination of food, equipment, and single use items. Please locate medicines to prevent contamination.					8m
4-601.11A	Food residue was observed on some of the steel pans and on a chopper in clean storage. Food contact surfaces shall be clean to sight and touch. Please ensure that food equipment is adequately cleaned.					
3-302.11	Raw animal foods such as raw eggs and raw hamburger were stored above ready to eat foods in the walk-in cooler. Food shall be protected from cross contamination by storing raw animal foods away from and below					
7-201.11B	ready to eat foods. Please arrange foods in storage to prevent cross contamination. A jug of Dawn dish soap was stored with and above single use food containers on the shelves in the back room area. Medicines and toxic materials shall be stored to prevent contamination of food, equipment, and					
3-304.12	single use items. Please locate cleaning supplies to prevent contamination. A disher with the handle in contact with the food was observed in a tub of whipped butter in the Electrolux cooler in the kitchen. In-use food utensils shall be stored so that the hand-contact portion of the utensil is not in contact with the food. Please do not store food dispensing utensils in containers of food. This is a core					
	violation not a priority violation.					
Code Reference	Core items relate to general sanitation, or		RE ITEMS es or structures, equipment design, general main	enance or sanitation	Correct by (date)	Initial
	standard operating procedures (SSOPs).	These items are to be	corrected by the next regular inspection or as	stated.		
			vave. Nonfood contact surfaces shall be Please clean the microwave interior as		5-19-22	
4-203.12B	The kitchen food thermometer was tested for accuracy by placing it in ice water and indicated a temperature of 44F. Food thermometers shall be accurate to within two degrees F. COS by calibrating the thermometer.					_
4-601.11C	Please check the thermometer for accuracy on a regular basis. Most surfaces of equipment in the kitchen are in need of cleaning. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue and debris. Please clean all kitchen surfaces such as					m
5-501.116B	walls, sinks, coolers & freezers, cooking and range surfaces, tables and shelves. An accumulation of food debris was observed on surfaces of trashcans in the kitchen area. Receptacles for wastes shall be cleaned at a frequency necessary to prevent a build-up of soil or food debris. Please clean					
	corners. Physical facilities shall be cleaned as often as necessary to keep them clean. Please thoroughly					
	Dirt and debris was observed on corners. Physical facilities shall I				6-2-22	
6-501.12A 6-101.11	Dirt and debris was observed on corners. Physical facilities shall I clean the floor in this area. The painted surface of the concre	oe cleaned as often ete floor of the kitch		ease thoroughly	6-2-22 6-2-22	
6-501.12A 6-101.11	Dirt and debris was observed on corners. Physical facilities shall I clean the floor in this area. The painted surface of the concre areas shall be smooth, durable, r	oe cleaned as often ete floor of the kitch	as necessary to keep them clean. Ple en area is largely worn away. Floors in	ease thoroughly		
6-501.12A 6-101.11	Dirt and debris was observed on corners. Physical facilities shall I clean the floor in this area. The painted surface of the concre areas shall be smooth, durable, r	oe cleaned as often ete floor of the kitch nonabsorbent, and o	as necessary to keep them clean. Ple en area is largely worn away. Floors in	ease thoroughly		
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