

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

TIMEIN	)p	TIMEOUTOD
PAGE	of	1

ESTABLISHMENT NAM	Chintrul	merlate	DDRESS-DB	N main St	CIT	Salem	ZIP_55	560
FOOD P	RODUCT/LOCAT	TION	TEMP.	FOOD PF	RODUCT/ LOC	CATION	TEM	P.
Chopped	nam m	e meet me	36	raweggs	me vet	ng (eggs)	34	2
hangedlet	Tomatoes	s-prentable	240	numbehuck	211	11 44	31	
Webmoie	2 BSRV1	hidae	290					
boiled la	as Frigidi	aire	360					
Code Reference Prior	rity items contribute	directly to the elimin	ation prevention or	IORITY ITEMS reduction to an acceptable level	hazards assor	iated with foodborne illness	Correct by (date)	Initial
or in	jury. These items N	IUST RECEIVE IMM	EDIATE ACTION V	within 72 hours or as stated.	, naudi do doood		(date)	
		A State Office						
								-
			Section 1	and the second second	4	and the second se		
Code								
Code Reference Core	items relate to gene	ral sanitation, opera	tional controls facili	DRE ITEMS ties or structures, equipment des	sign, general ma	aintenance or sanitation		Initial
Reference Core	items relate to gene ard operating proce	ral sanitation, opera dures (SSOPs). Th	tional controls facili	DRE ITEMS ties or structures, equipment des corrected by the next regular	sign, general ma	as stated.	Correct by (date)	Initial
Reference Core	items relate to gene ard operating proce	ral sanitation, opera dures (SSOPs). The	tional controls, facili ese items are to be	ties or structures equipment do	sign, general ma inspection or 2081 M	aintenance or sanitation as stated.		Initial
Reference Core	items relate to gene lard operating proce- ath NOTA	ral sanitation, opera dures (SSOPs). The ADDVS VS NEC	tional controls, facili ese items are to be	ties or structures, equipment det e corrected by the next regular to be set (	UOS N	as stated.		Initial
Reference Core	ath room	1 aloovs	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett (	UOS N	as stated.		Initial
Reference Core	items relate to gene lard operating proces ath 10000 ath 1000000 ath 100000 ath 100000 ath 100000 ath 100000 ath 100000 ath 100000 ath 1000000 ath 1000000 ath 10000000 ath 1000000000000000000000000000000000000	1 aloovs	tional controls, facili ase items are to be	ties or structures, equipment des a corrected by the next regular to be sett (	UOS N	as stated.		Initial
Reference Core	ath room	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett (	UOS N	as stated.		Initial
Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	UOS N	as stated.		Initial
Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	UOS N	as stated.		Initial
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Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	UOS N	as stated.		Initial
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Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	UOS N	as stated.		Initial
Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	UOS N	as stated.		
Reference         Core stand           2000,114         6           -301,14         80           -301,14         80           -301,14         80           -301,14         80	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be Net d handw	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	UOS N	as stated.		
Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be > Neld - handw nometci gerator	ties or structures, equipment des a corrected by the next regular to be sett ( pashing sign r.	age.	as stated.		
Reference         Core stand           2200,114         Ba           -301,14         Ba           -301,14         Ba           -301,14         Ba	ethroon ethroon ed over	1 allows 15 need	tional controls, facili ase items are to be > Neld - handw nometci gerator	ties or structures, equipment des a corrected by the next regular to be sett ( a shing sign r. -nght side	age.	as stated.		Initial
Reference         Core stand           2200,114         60           2301,114         80           1-204,114         90           1-204,114         90           1-204,114         90           1-204,114         90           1-204,114         90           1-204,114         90	athroon athroon ad over ad over	1 allows 15 need	tional controls, facili ase items are to be > Neld - handw nometci gerator	ties or structures, equipment des a corrected by the next regular to be sett ( a shing sign r. -nght side	age.	as stated.		
Reference Core stand 200.14 Ba -301.14 Ba -3	athroon athroon ad over ad over	1 allows 15 need	tional controls, facili ase items are to be been and the handle mometer gerator EDUCATION P	ties or structures, equipment des a corrected by the next regular to be sett ( a shing sign nght side PROVIDED OR COMMENTS	inspection or 2081 M age. Sealt	Date: 1-31	(date)	
Reference         Core stand           2200,114         60           2301,114         80           1-204,114         90           1-204,114         90           1-204,114         90           1-204,114         90           1-204,114         90           1-204,114         90	athroon athroon ad over ad over	1 aloovs 13 need 13 Hem 14 refni	tional controls, facili ase items are to be > Neld - handw nometci gerator	ties or structures, equipment des corrected by the next regular to be self ( ) ashing sign 	p. 8	as stated.		

	Michelle I	Velso	mall	2
		572	3 - 1094	-2477
Miss	puri Department of Health and Senior Service			01.0
5 Bure	au of Environmental Health Services			
<ul> <li>Food</li> </ul>	Establishment Pre-Opening Checklist			
D - 4	1-31-2022 F			
Date:	New Establishment A Cha	nge of Ow	ner	
Establi				
Establi	shment/Vendor Information, shment/Vendor Name: <u>Michelle's Country Comer Cliffe</u>	LL		
Phone		Zip:	500	
	Operation: <u>Sun - Sout</u> , <u>E-mail:</u> Hours of Operation: <u>Dark</u>	<u> </u>		
-				
Numbe	r of employees (both full-time and part-time): 5-20 Total amount of square footag	e for the l	buildina:	
OLIVE				
	e check one or more boxes to indicate the type of service you will offer:			
Bu	fet Table Counter Drive-thru Delivery Catering			
•		Carry out	Samples	
The pre	opening inspection checklist is used by this agency as a tool to assist in determini	ng a Food		
	UNITING CIUDUILV (U ODEIZIE - LAE 1000 Astablishment still must comply with all the	• • • • • • • • •		
i wiiddou	1 000 0000. In the event there is a conflict or a discremancy between the East Co	de and th	e pre-opening	a
Item	on checklist, the Food Establishment must comply with the Food Code.	· · · · · · · · · · · · · · · · · · ·		
	er Source/Capacity	Yes	No N/A	<u>\</u>
A. Com				
	Community & Private (sample results satisfactory)			
C. Ade	uate supply (hot & cold under pressure)			
D. App	oved backflow/back siphonage devices in place	+		
2. Sew	ige Disposal			
A. Publ				
B. Priva		<del>-   ;}</del> -		
	se trap/interceptor			-
3. Prem	uate restroom available	X	╡ <del>┍</del> ┤╞	
	ed to drain and maintained			
B Outd	or cooking properly protected			
4. Floor	s			
	e resistant, easily cleanable and in good repair			
B. Cove	floor-wall juncture	<u> </u>		
5. Walls	/Ceilings			
A. Cons	ructed of smooth and easily cleanable, nonabsorbent materials	X.		
D. NO DE	ams or no piping is exposed in food preparation and storage areas	×		
o. Hand	SINKS			-
A. Hand	sinks provided in the following areas:	100 U.S. 100		
- Food p	eparation area(s) shing area(s)	K	F	-
- Distiwa	wait station, service area(s)	- Ficer	F X	
- Bar are	wait station, service area(s)			]
	ater (>100°F), drying device, waste basket and signage	- 5-		-
7. Three	Compartment Sink			1
	compartment sink, with drain stoppers	1 Same	1/2007 Viceor	-
B. Hot ar	d cold running water supplied to all compartments			
C. Adequ	ate drain boards provided or drying racks			-
D. Indired	tly plumbed			4
8. Dishw		_ل_من	<u> </u>	ł
A. Dishw	shing machine provides a final hot water sanitizing rinse to code	F	F K	CI
B. Dishwa	ishing machine sanitizes with a chemical sanitizer to code, alarm present	x		USE MYND
9. Food	reparation Sink Provided, indirect plumbing	F	FR	ank t
10. Servi	e Sink (Mop Sink) provides hot and cold running water	X	<u> </u>	1 min
		/		use vinse sinkt scinitize before dourg vegetabl
				DEILINA
				and
				VEGETU
	1			- U

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	and solution of the second service									
	Missouri Department of Health and Senior Service									
	Bureau of Environmental Health Services									
	Food Establishment Pre-Opening Checklist	Yes	No I	N/A						
	Ifom									
•	11. Test Strips for Chemical Sanitizer	R		F						
	A. Test strips provided Quat		odine							
		R I								
	B. Buckets/spray bottles for wiping cloths provided Quat		odine							
	Type of sanitizer: Chlorine Quar									
	12. Refrigeration/Freezer Units	X		<u>۲</u>						
	A. Capable of cold holding to 41°F	X								
	B. Sufficient capacity	······								
	13. Hot Holding Units	X								
	A. Capable of hot holding to 135°F	X		F						
	B. Sufficient capacity									
	14. Temperature Measuring Devices	X								
	A. Located in hot and cold holding units	Ē								
	B. Available for food monitoring (0° - 220°F)									
	15. Storage Areas	X								
	A. Shelves easily cleanable and properly constructed	R	E							
	<ul> <li>A. Shelves easily cleanable are provided to store items 6 inches above floor</li> <li>B. Shelving provided to store items 6 inches above floor</li> </ul>	F	EI	Ē						
	B. Shelving provided to store items o inches above noor 16. Have major renovations occurred? What type (plumbing, electrical, new									
	equipment, etc)?									
	17. Equipment	X								
	A Good condition			<b></b>						
	D. Dranotly spaced for easy cleaning									
	48 Food Contact & Non-Food Contact Surfaces		TFI	F						
	A. Good condition, smooth and easily cleanable	┼╋╴	┼┲┤							
	B. Washed and sanitized	_ <u>_</u>	لـــــــــــــــــــــــــــــــــــــ							
	to Twice Materials									
	A. Storage location away from food and food related items		┼┾╤┤							
	B. Proper labeling	$-\Lambda$								
	20. Ventilation									
	A. Hood system adequate	<u>&amp;</u> -	┼╞╴	F						
	B. Hood system clean			L						
	21 Post Control	K		T T						
	A Establishment free from rodents and insects			1						
	B Outer openings properly protected	+								
	B. Outer openings properly protected C. Professional pest control provided Planks Pist control	%								
		X	100	Tr						
	22. Lighting A. Adequate lighting provided over food prep, utensil washing, storage and			-						
		X								
	B. Light fixtures properly shielded in food prep and storage areas									
		ir E	The second se	1						
	a still track recontrole, provided with fight fitting it, maintained in good rep-									
	B Inside trash receptacle(s), capacity, maintained in good repair									
	a transmission of Knowledge			X						
				TP						
	D. Daroon In Charge is able to demonstrate knowledge of loodsonie and and	A	.   -	-						
	HACCP, food safety, proper food handling, etc									
	25. Consumer Advisory	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		I <sup>E#*</sup>						
	A. Disclosure			X						
	B. Reminder									
	26. Special Process									
	A. HACCP plan in place		╤┼╌╆═	┤�						
			₋∟└──							

B. Recordkeeping in place
\*Complete Inspection report to document pre-opening inspection. This checklist is meant only to serve as a reminder for the inspector; if does
not replace the inspection report or knowledge of the rule.



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

TIME IN	5p	TIME OUT					
PAGE	of						

WITH ANY TI	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: OWNER:									
Miche	hell	er	Ve	150	n	PERSON IN CHARGE:				
ADDRÉSS CITY/ZIP:	508	3N. Main Strept						COUNTY: Dent		
ESTABLISHMI	5050 FAX:					P.H. PRIORITY : H H M L				
BAKERY C. STORE CATERER				DELI GROCERY STORE INSTITUTION TEMP. FOOD TAVERN MOBILE VENDORS						
Pre-ope		Routine Follow-up Complaint								
FROZEN D Approved License No.	Disappr	roved  Not Applicable PUBLIC PRIVATE	E COMMUNITY D NC					NON-COMMUNITY PRIVATE     Date Sampled Results		
Risk factors	are food p	preparation practices and employee behaviors most	common	ly ropor	tod to	the Ce		sease Control and Prevention as contributing factors in		
foodborne illr Compliance	ness outbro	eaks. Public health interventions are control meas Demonstration of Knowledge	sures to p	Drevent f	dbool	orne illn Compliand	less or injur	у.		
IN OUT		Person in charge present, demonstrates knowledg and performs duties	je,				N/O N/A	Potentially Hazardous Foods         COS         R           Proper cooking, time and temperature		
IN OUT		Employee Health Management awareness; policy present			IN	OUT	N/O N/A N/O N/A	Proper reheating procedures for hot holding Proper cooling time and temperatures		
IN OUT		Proper use of reporting, restriction and exclusion Good Hygienic Practices				OUT OUT	N/O N/A N/A	Proper hot holding temperatures		
IN OUT N/C		Proper eating, tasting, drinking or tobacco use No discharge from eyes, nose and mouth			IN		N/O N/A N/O N/A	Proper date marking and disposition		
IN OUT N/C	)	Preventing Contamination by Hands Hands clean and properly washed			IN	OUT	N/A	Consumer Advisory           Consumer advisory provided for raw or		
IN OUT N/C	)	No bare hand contact with ready-to-eat foods or						undercooked food Highly Susceptible Populations		
IN OUT		approved alternate method properly followed Adequate handwashing facilities supplied & accessible			IN	OUT	N/O N/A	Pasteurized foods used, prohibited foods not		
IN OUT		Approved Source Food obtained from approved source			INI	OUT	N/A	offered Chemical		
IN OUT N/O	N/A	Food received at proper temperature			-	OUT	N/A	Food additives: approved and properly used Toxic substances properly identified, stored and used		
IN OUT IN OUT N/O	N/A	Food in good condition, safe and unadulterated Required records available: shellstock tags, parasit destruction	ie		IN	OUT	N/A	Conformance with Approved Procedures Compliance with approved Specialized Process and HACCP plan		
IN OUT	N/A	Protection from Contamination Food separated and protected			The	e letter t	the left of	each item indicates that item's status at the time of the		
IN OUT	N/A	Food-contact surfaces cleaned & sanitized			1	e OUT = not in compliance N/O = not observed				
	,	Proper disposition of returned, previously served, reconditioned, and unsafe food			C	OS = Co	ot applicable prrected On	Site R = Repeat Item		
IN OUT		Good Retail Practices are preventative measures to	GOOD R	e introd	PRAC uction	TICES	nogens, che	micals, and physical objects into foods.		
	Pasteur	ized eggs used where required	COS	R	IN	OUT		Proper Use of Utensils COS R ensils: properly stored		
	vvater a	Ind ice from approved source					Utensils, handled	equipment and linens: properly stored, dried,		
	Food Temperature Control Adequate equipment for temperature control						Single-us Gloves us	e/single-service articles: properly stored, used		
V	Approved thawing methods used Thermometers provided and accurate						Food and	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly		
		Food Identification	ation designed, constructed, and used Warewashing facilities: installed, maintained, use		hing facilities: installed, maintained, used; test					
		operly labeled; original container Prevention of Food Contamination			Strips used Nonfood-contact surfaces clean Physical Facilities		contact surfaces clean			
	Insects, rodents, and animals not present Contamination prevented during food preparation, storage						Hot and c Plumbing	old water available; adequate pressure installed; proper backflow devices		
	Personal cleanliness: clean outer clothing, hair restraint, fingernails and jewelry		-					and wastewater properly disposed		
	Wiping o	cloths: properly used and stored nd vegetables washed before use			V		Toilet facil	lities: properly constructed, supplied, cleaned		
Person in Ch					V		Physical fa	refuse properly disposed; facilities maintained acilities installed, maintained, and clean		
Inspector: Jacob Talaphana Na							Date:         2         8         0         No           Follow-up:         Yes         No         No			
MO 580-1814 (11-14	MAR	DISTRIBUTION: WHITE	7-31	06	XIC	)0	CANARY - FILE	6 Follow-up Date:		
		V						20.37		