

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

10:05am	TIME OUT 12:30pm
DATE 1-19-2020	PAGE 1 of 3

NEXT ROUTINE INSPE		RIOD OF TIME AS N	//AY BE SF	PECIFII	ED II	N WRIT	TING BY T	HE REG	FACILITIES WHICH MUST BE CORREC BULATORY AUTHORITY. FAILURE TO (D OPERATIONS.		
ESTABLISHMENT I Summitt Bistro	NAME:	OWNER: Robert Hardy							PERSON IN CHARGE: Doug Bown/chef manager		
ADDRESS: 1350 Airpark Drive					ESTABLISHMENT NUMBER: 4843 COUNTY: St. Francois						
CITY/ZIP: PHONE: 513-315-7233				F	FΔY·				м 🗀]L	
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERI		:L I MMER F.P	· [ROCE	RY STOR	E [NDORS	6
PURPOSE Pre-opening	Routine	☐ Complaint	☐ Other								
FROZEN DESSERT	approved Not Applicable	SEWAGE DISPOS	_			JPPL\		NON-C	COMMUNITY PRIVATE		
License No.	approved E Netrippileasis	■ PUBL ■ PRIVA	. -	_ 00	JIVIIVI	101111			Sampled Results _		
Electrica Hell		RISK FAC	CTORS A	ND IN	ITEF	RVEN	TIONS				
	preparation practices and employee eaks. Public health intervention								ntrol and Prevention as contributing factor	s in	
Compliance	Demonstration of K	nowledge	cos	R		npliance			Potentially Hazardous Foods	cos	R
TUQ IV	Person in charge present, demo and performs duties	onstrates knowledge,			IN [TUC	N/A Proper cooking, time and temperature				
TUO	Employee He Management awareness; policy						VO N/A				
JM OUT	Proper use of reporting, restrict	•			IN (J V I	N/O N/A	//O N/A Proper cooling time and temperatures √/O N/A Proper hot holding temperatures			
JA OUT N/O	Good Hygienic P Proper eating, tasting, drinking				JM (דעס '	N/A N/C N/A		cold holding temperatures date marking and disposition		
JA OUT N/O	No discharge from eyes, nose a			E.o.			N/O N/A	Time a	s a public health control (procedures /		
	Preventing Contaminat	ion by Hands		H		301 [.	WO WA	records	S) Consumer Advisory		
OUT N/O Hands clean and properly washed				IN (TUC	M ∕A		mer advisory provided for raw or cooked food			
No bare hand contact with ready-to-eat foods or									Highly Susceptible Populations		
approved alternate method properly follower Adequate handwashing facilities supplied &		s supplied &		П				rized foods used, prohibited foods not			
	accessible Approved Sou	ırce		H-1		, , ,		offered	Chemical		
OUT Food obtained from approved source				IN	TUC	N/A		dditives: approved and properly used			
IN OUT N/A Food received at proper temperature				OUT Toxic substances properly in used		substances properly identified, stored and					
11/k OUT	Food in good condition, safe an				Conformance with Approved Procedure						
IN OUT N/O MA	Required records available: she destruction	ellstock tags, parasite			IN	TUO	NA		iance with approved Specialized Process ACCP plan		
	Protection from Con	tamination		Ш.	The			: :4-		-£ 41	
N/A Food separated and protected		+			ection.			em indicates that item's status at the time	or the		
IN QVT N/A Food-contact surfaces cleaned & sanitized		√	Ш			in complia = not appli		OUT = not in compliance N/O = not observed			
IN OUT NO Proper disposition of returned, previously served, reconditioned, and unsafe food						=Correcte					
	Good Retail Practices are prever		OOD RETA				ogons ch	omicale	and physical chicats into foods		
IN OUT	Safe Food and Wate				IN	OUT	ogens, ch		Proper Use of Utensils	cos	R
	urized eggs used where required rand ice from approved source				√				oroperly stored ent and linens: properly stored, dried,		
Vvale	· ·				√		handled	• •	, , ,		
Adequ	Food Temperature Con uate equipment for temperature co				√		Single-u Gloves u		e-service articles: properly stored, used		
Appro	oved thawing methods used	51111.01						Utens	sils, Equipment and Vending		
Thern	nometers provided and accurate				√		designed	d. constr	od-contact surfaces cleanable, properly ucted, and used		
Food Identification				√		Warewashing facilities: installed, maintained, used; test strips used					
Food	properly labeled; original containe								surfaces clean		
✓ Insect	Prevention of Food Contamination			-	√		Hot and	Physical Facilities Hot and cold water available; adequate pressure			
Conta	amination prevented during food p				7				ed; proper backflow devices		
Personal cleanliness: clean outer clothing, hair restraint,				· ✓		Sewage	and was	stewater properly disposed			
tinger	nails and jewelry g cloths: properly used and stored	1			7		Toilet fa	cilities: n	roperly constructed, supplied, cleaned		
	and vegetables washed before u			Ĺ			Garbage	/refuse	properly disposed; facilities maintained		
Person in Charge /T	Title·				√				b installed, maintained, and clean Date:		
			Dou			ef ma			January 19, 2021		
Inspector:	uh and	Nicholas Jog	gerst	Telep (573	phon 3)43	ne No. 1-194	EPH: 1687		Follow-up:	■ N	lo



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

FOOD ESTABLISHMENT INSPECTION REPORT

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STABLISHMEN ummitt Bistr		ADDRESS 1350 Airpark Drive		CITY/ZIP Farmington, 63640			
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. i	n ° F	
Cool	er 2 (Top/bottom)/No PHF 38/39 cooler 3 (top/bottom)		39/40				
	ooler 1(top/bottom)/cheese cubes 34/40/41 Cooler 7 (top) cut tomator		· · · · · · · · · · · · · · · · · · ·	35/3			
	Walk-in Freezer (amb)	12	Walk-in fridge (amb.)/cut tomatoes		39/3		
	ng turkey after 1 hour/2hrs	<u> </u>		40/4			
	sen in serving (amb.) No PHF	39	Prep cooler in serving unlabel	, -		40/41	
Code Reference		mination, prevention or re	ORITY ITEMS reduction to an acceptable level, hazards as	<u> </u>	Correct by (date)	Initia	
501.15B2	Several glass dishes were obser shall be clean to sight and touch Cooling turkey in the walk-in fridghour earlier and they stated they hazardous food shall be cooled to	ved with food resid. COS by having stage was temped at 1 had 4 hours to get within 2 hours from loosely covered or	lue on their food-contact surfaces aff wash, rinse, and sanitize. 114F. According to staff it had been it down to a proper temperature. 135F to 70F. Cooling shall be according shall be according to the coording shall be according shall sh	en placed in the unit an Cooked potentially complished by placing	cos	*	
				_			
Code		00					
Reference		perational controls, facili	ORE ITEMS Ities or structures, equipment design, gener corrected by the next regular inspectio		Correct by (date)	Initia	
	standard operating procedures (SSOPs). Can opener in the drawer oppose	perational controls, facili These items are to be site the prep sink wa	ities or structures, equipment design, gener	n or as stated. t. Non-food contact		Initia	
Reference -601.11C -601.11C	Can opener in the drawer oppos surfaces of equipment shall be f Debris was observed in the bott	perational controls, faciling These items are to be site the prep sink was ree of an accumulation of cooler 3 and	ities or structures, equipment design, gener e corrected by the next regular inspection as observed with food debris on it	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact	(date)	Initia	
-601.11C -601.11C	can opener in the drawer oppose surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the surfaces of equipment shall be for the work of t	perational controls, facility These items are to be site the prep sink was ree of an accumulation of cooler 3 and free of an accumulation ppings was observant rolled by routinely	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooler	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please	(date)	Initia	
-601.11C -601.11C	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the control measures. The thermometer in the lunch discontrol measures (SSOPs).	perational controls, facility These items are to be site the prep sink ware of an accumulation of cooler 3 and free of an accumulation of second poppings was observatively tor for future evider splay case in the care	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the symposting the premises for evident	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring	(date)	Initial	
601.11C 601.11C 501.111B	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the control	perational controls, facility These items are to be site the prep sink ware of an accumulation of cooler 3 and free of an accumulation of second properties was observed to for future evider splay case in the cate (+/-3F). Please call the kitchen was observed to the second properties of the cate (+/-3F) and the second properties of the second pr	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the sty inspecting the premises for evidence. If evidence presents itself imparted afeteria was observed inoperable	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring r. sil residue. Receptacles	(date)	Initia	
601.11C 601.11C 501.111B 203.12B	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the control	perational controls, facilicative the prep sink ware of an accumulative of accumu	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the stylin inspecting the premises for evidence. If evidence presents itself impafeteria was observed inoperable librate or replace the thermomete served with an accumulation of scents an accumulation. Please clean	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring r. sil residue. Receptacles	(date)	Initia	
601.11C 601.11C 501.111B 203.12B 501.16B	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the surfaces of equipment shall be for the work of th	perational controls, facilic These items are to be site the prep sink ware of an accumulation of cooler 3 and free of an accumulation of acc	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the stylen inspecting the premises for evidence. If evidence presents itself impafeteria was observed inoperable librate or replace the thermomete served with an accumulation of scents an accumulation. Please clear	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring r. sil residue. Receptacles	(date)	Initia	
601.11C 601.11C 501.111B 203.12B 501.16B	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the control	perational controls, facilic These items are to be site the prep sink ware of an accumulation of cooler 3 and free of an accumulation of acc	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the stylen inspecting the premises for evidence. If evidence presents itself impafeteria was observed inoperable librate or replace the thermomete served with an accumulation of scents an accumulation. Please clear	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring r. sil residue. Receptacles	(date)	Initia	
601.11C 601.11C 501.111B 203.12B 501.16B	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the work of the surfaces of equipment shall be for the work of th	perational controls, facilic These items are to be site the prep sink ware of an accumulation of cooler 3 and free of an accumulation of acc	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the stylinspecting the premises for evidence. If evidence presents itself impafeteria was observed inoperable librate or replace the thermomete served with an accumulation of scients an accumulation. Please clear	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring r. bil residue. Receptacles an the drain of soil	1/26/2021	Initia	
601.11C 601.11C 501.111B 203.12B 501.16B	Can opener in the drawer oppos surfaces of equipment shall be for Debris was observed in the bott surfaces of equipment shall be for the surfaces of equipment shall be for the work of the surfaces of equipment shall be for the surfaces of rodents shall be confirmed to the mouse dropresence of rodents shall be confirmed to the shall be confirmed to the surface of t	perational controls, facilic These items are to be site the prep sink ware of an accumulation of cooler 3 and free of an accumulation of acc	ities or structures, equipment design, general corrected by the next regular inspection as observed with food debris on it ation. Please clean the can opened in the bottom door seals of cooleration. Please clean the cooler of a wed in the storage room near the symplecting the premises for evidence. If evidence presents itself im afeteria was observed inoperable librate or replace the thermomete served with an accumulation of scents an accumulation. Please clear the premise of the p	n or as stated. t. Non-food contact r of all food debris. r 3. Non-food contact ll debris. soda dispensers. The ence of pests. Please plement approved pest . Ambient air measuring r. bil residue. Receptacles an the drain of soil	1/26/2021	Initial	



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

FOOD ESTABLISHMENT INSPECTION REPORT

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				17.02		
ESTABLISHMENT NAME Summitt Bistro		ADDRESS CITY/ZIP Farmington, 63640				
FOOD PRODUCT/LOCATION		TEMP. in ° F FOOD PRODUCT/ LOCATION			TEMP. in ° F	
Ground burger/raw poultry reach in cooler-		39/40	ıb.)	40		
beneath grill in serving area			Prep cooler near coffee area	• ' '		
cooked burger/chicken on flattop		166/174	Prep cooler near coffee area to	op/ burger	37 40	
Code	Dairotha itana a santaha ta disa dia atta da alia	PRIORITY ITEMS nination, prevention or reduction to an acceptable level, hazards associated with foodborne illness				Initial
Reference	or injury. These items MUST RECEIVE I	(date)				
NOTE:	thermometer. Staff stated that the item during temping. The burger either be heated up to temp or contem with a warning that the item pathogens.	is may be due to the bur did not look raw or blood ould be served with a wa may not have been coo	at 122-130F with both my thermoger having an access amount of cdy during temping. I told staff that arning to the customer. The custom ked to the temperature required to rature. Please ensure all raw food	theese put on the the item should ner received the kill food-borne		
Code Reference			structures, equipment design, general maint		Correct by (date)	Initial
	standard operating procedures (SSOPs).	These items are to be correct	ted by the next regular inspection or as	stated.		
	<u>!</u>	EDUCATION PROVI	IDED OR COMMENTS			
Person in Ch	narge /Title:		Doug Bown/chef manager	Date: January 19, 2	 2021	
Inspector:	put to	Nicholas Jogge	Telephone No. EPHS No. (573)-431-1947 1687	Follow-up: Follow-up Date:	□Yes	■ No
MO 580-1814 (9-13)) ///	DISTRIBUTION: WHITE - OWNER'S COR	PY CANARY – FILE COPY			E6,37A