

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

9:18am	TIME OUT 11:37am
DATE 9-13-22	PAGE 1 of 3

NEXT ROUTINE INSPEC	TION THIS DAY, THE ITEMS NOTE CTION, OR SUCH SHORTER PERI FOR CORRECTIONS SPECIFIED	OD OF TIME AS MA	AY BE SP	ECI	FIED I	N WRI	ING BY T	HE REGULA	TORY AUTHORITY. I			HE
ESTABLISHMENT N Roy's Convenience S	nce Store Jaspreet Sebhom			in erection of Teenth cost of				PERSON IN CHARGE: Brianne Ruble				
ADDRESS: 422 Hun	t Road							NUMBER: 4720	COUNTY: 187			
CITV/7ID:	ood, 63653 PHONE: 573-562-1211				FAX: 573-562-1022 P.H. PRIORITY :			Пн ■п	и 🔲 г	-		
ESTABLISHMENT TYPE  BAKERY  C. STORE CATERER DELI RESTAURANT SCHOOL SENIOR CENTER SUMM			.I IMER F.P.		GROCERY STORE INSTITUTION MOBILE VENDORS TAVERN TEMP.FOOD					NDORS		
PURPOSE  Pre-opening	Routine  Follow-up		Other_									
FROZEN DESSERT	Slapproved Not Applicable	EWAGE DISPOS				JPPLY		NON-COM	MUNITY	PRIVATE		
License No.	Д тост, фриссия	PRIVA	*   <del>-</del>						npled	Results _		_
		RISK FAC	TORS A	ND I	INTER	RVENT	FIONS					
	preparation practices and employee eaks. <b>Public health interventions</b>								and Prevention as con	tributing factors	s in	
Compliance	Demonstration of Kno	wledge	cos	R		npliance		Р	otentially Hazardous F		cos	R
<b>₩</b> DUT	Person in charge present, demons and performs duties	strates knowledge,			W	TUC	N/A	Proper cool	king, time and tempera	ture		
LM OUT	Employee Healt						MO N/A		eating procedures for h			
TUO NL	Management awareness; policy p Proper use of reporting, restriction						N/O N/A		ling time and temperatunes holding temperatures	ıres		
JN DUT N/O	Good Hygienic Prace Proper eating, tasting, drinking or				ĪN		N/A		holding temperatures marking and disposition	n .	7	
JA OUT N/O	No discharge from eyes, nose and					_	N/C N/A N/O N/A	Time as a p	public health control (pr		<del>                                     </del>	
<b>4</b> 1 001 14/0	Preventing Contamination	hy Hands				ו ויטכ	y O IN/A	records)	Consumer Advisory	,	-	-
OUT N/O	Hands clean and properly washed				IN	TUC	<b>M</b> A	Consumer	advisory provided for ra			
OUT N/O	No bare hand contact with ready-tagproved alternate method proper								ghly Susceptible Popul	ations		
<b>™</b> DUT	Adequate handwashing facilities s accessible				IN	TUC	V/O [V/A]	Pasteurized offered	d foods used, prohibited	d foods not		
	Approved Source							oncica	Chemical			
OUT OUT OUT	Food obtained from approved sou Food received at proper temperate				IN		N/A		ves: approved and prop tances properly identifie		1	
IN OUT NO N/A					IN	SA.		used			<b>/</b>	
IN QVT	Food in good condition, safe and Required records available: shells		<b>-</b>						mance with Approved F with approved Specia			
IN OUT N/O	destruction				IN	001	N/A	and HACCI				
DUT N/A	Protection from Contar Food separated and protected	nination			The	letter to	the left of	f each item in	idicates that item's stat	us at the time o	of the	
IN QVT N/A	Food-contact surfaces cleaned &	sanitized			inspection.  IN = in compliance  OUT = not in compliance							
IN OUT NO	Proper disposition of returned, pre	viously served,			N/A = not applicable N/O = not observed							
	reconditioned, and unsafe food		OD DETA		DAGT		=Correcte	d On Site	R=Repeat Item			
	Good Retail Practices are preventa		OD RETA				ogens, ch	emicals, and	physical objects into fo	ods.		
IN OUT	Safe Food and Water			R	ΙΝ	OUT		Prop	per Use of Utensils		COS	R
Water Water	urized eggs used where required and ice from approved source	+					In-use u Utensils	tensils: prope equipment a	erly stored and linens: properly sto	red dried		
V Valer	· ·					$\underline{H}$	handled					
✓ Adequ	Food Temperature Control uate equipment for temperature conf				<b>V</b>			se/single-ser used properly	vice articles: properly s	tored, used		
<b>✓</b> Appro	ved thawing methods used		<b>y</b>					Utensils, I	Equipment and Vending			
Therm	nometers provided and accurate							d nonfood-co d, constructe	ontact surfaces cleanab d. and used	le, properly		
	Food Identification				lacksquare		Warewa strips us	shing facilitie	s: installed, maintained	, used; test		
Food	properly labeled; original container					$\checkmark$		l-contact surf				
Insect	Prevention of Food Contaminates, rodents, and animals not present	ation	-				Hot and		hysical Facilities vailable; adequate pres	sure		
Conta	mination prevented during food prep	paration, storage			7	$\equiv$			roper backflow devices			
and di	รрเลy nal cleanliness: clean outer clothing	, hair restraint,			$ \overline{} $		Sewage	and wastewa	ater properly disposed			
fingerr	nails and jewelry g cloths: properly used and stored				V		Toilet fa	cilities: prope	rly constructed, supplie	nd cleaned		
	and vegetables washed before use						Garbage	e/refuse prop	erly disposed; facilities	maintained		
Paradinalization	itle: \						Physical		talled, maintained, and	·		
Person/in Charle / Title:  Brianne Ruble  Date: September 13, 2022												
Inspector	1/	) John Wisema	ın			ne No.				Yes	☐ No	
MO 580-1814 (9-13)		DISTRIBUTION: WHITE					1507 LANARY – FI		low-up Date: 9-27-2	2		E6.37



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

### FOOD ESTABLISHMENT INSPECTION REPORT

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ESTABLISHMEN				PAGE <sup>2</sup> of	: 3	
Roy's Conver		ADDRESS		CITY/ZIP		
•		422 Hunt Road	FOOD PRODUCT/ I	Leadwood, 63653	TEMP :	- 0 -
FOOD PRODUCT/LOCATION  Meat & Cheese case: amb, pickle loaf, ham		TEMP. in ° F			TEMP. in ° F	
	·	30, 37, 38 30, 35, 40	Storage room refrigerator: amb, r			
Pizza cold table: amb, mushrooms, sausage Hot bar: Chicken fritter, egg roll		160, 155	, cooked fish, hot dogs	38 45, 46, 49		
1101.0	odi. Offickeri iritter, egg foli	100, 133	Open from cooler in retail. amb	, cooked lish, not dogs	70, 70,	173
Code	PRIORITY ITEMS					
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.					
	Some of the cut portions of lunch meat in the meat and cheese case in the kitchen were not labeled with a discard date. Ready to eat potentially hazardous food held refrigerated shall be marked with a discard date that is not greater than six days from the date of preparation or opening from a manufacturer sealed container. COS by labeling with a discard date.  A discard date was not observed on cut portions of lunch meat and an opened container of black olives in the lower compartment of the pizza cold table. Ready to eat potentially hazardous food held refrigerated shall be marked with a discard date that is not greater than six days from the date of preparation or opening from a					PO
7-201.11B	manufacturer sealed container. ( Soda nozzles soaking in a contain materials shall be stored to preve	cold table. Toxic	cos			
	removing the container. Food debris was observed on the touch. The slicer should be clear COS by cleaning.		cos			
7-202.12	Two containers of household flyir kitchen. Only those insecticides a by removing the insect killer.		cos			
	A discard date was not observed Ready to eat potentially hazardou greater than six days from the da labeling with a discard date.	cos				
Code						
Reference	standard operating procedures (SSOPs).	These items are to b	e corrected by the next regular inspection	n or as stated.	(date)	
1-601.11C	An accumulation of food debris was observed in the door tracks of the meat and cheese case in the kitchen. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue and debris. COS by cleaning.  A thermometer was not observed inside the lower compartment of the pizza cold table. Mechanically cooled food holding units shall be equipped with a thermometer that accurately measures the interior to within three degrees F. Please place an accurate thermometer in the cooler.					$\bigcap A$
1-204.112						VH
		i iii liie coolei.				
4-601.11C			ne interior of the cold wells of the patient of dust, dirt, food residue and		cos	10
4-601.11C 3-501.13	contact surfaces shall be kept frecleaning. Raw chicken was observed thaw hazardous foods shall be thawed providing that the food is cooked NOTE: Three food thermometers an analog device with an operab 0F to 220F. The third thermome	ee of an accumularing in still water in a under temperaturimmediately after were located in the range of 120F of the ter was tested for and cannot be a	ne interior of the cold wells of the p	t sink. Potentially er, or with a microwave er into the basin. which was not operable, an operable range of e. The second device	cos	10
	contact surfaces shall be kept freceleaning. Raw chicken was observed thaw hazardous foods shall be thawed providing that the food is cooked NOTE: Three food thermometers an analog device with an operab OF to 220F. The third thermome was not a full range thermometer	ee of an accumula ing in still water in I under temperatu immediately after were located in the le range of 120F the ter was tested for and cannot be a	ne interior of the cold wells of the pation of dust, dirt, food residue and in a basin of the three compartment ire control, under cold running waterwards. COS by running cold water the kitchen area. A digital device with 200F, and an analog device with accuracy and found to be accurat	t sink. Potentially er, or with a microwave er into the basin. which was not operable, an operable range of e. The second device		
3-501.13	contact surfaces shall be kept frecleaning. Raw chicken was observed thaw hazardous foods shall be thawed providing that the food is cooked NOTE: Three food thermometers an analog device with an operab 0F to 220F. The third thermome was not a full range thermometed digital device's battery was dead	ee of an accumula ing in still water in I under temperatu immediately after were located in the le range of 120F the ter was tested for and cannot be a	ne interior of the cold wells of the pation of dust, dirt, food residue and in a basin of the three compartmenture control, under cold running waterwards. COS by running cold water the kitchen area. A digital device was 200F, and an analog device with accuracy and found to be accurat ccurately calibrated. It was remove	debris. COS by  t sink. Potentially er, or with a microwave er into the basin. which was not operable, n an operable range of e. The second device ed from service. The		
3-501.13	contact surfaces shall be kept freceleaning. Raw chicken was observed thaw hazardous foods shall be thawed providing that the food is cooked NOTE: Three food thermometers an analog device with an operab OF to 220F. The third thermome was not a full range thermometer	ee of an accumula ing in still water in I under temperatu immediately after were located in the le range of 120F the ter was tested for and cannot be a	ne interior of the cold wells of the pation of dust, dirt, food residue and in a basin of the three compartmenture control, under cold running waterwards. COS by running cold water the kitchen area. A digital device was 200F, and an analog device with accuracy and found to be accurat ccurately calibrated. It was remove	t sink. Potentially er, or with a microwave er into the basin. which was not operable, an operable range of e. The second device	cos	

MO 580-1814 (9-13)

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### FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 3 of 3

ESTABLISHMENT NAME Roy's Convenience Store		ADDRESS 422 Hunt Road		CITY/ZIP Leadwood, 63653				
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. ii	MP. in ° F		
Code		DDI	DRITY ITEMS		Correct by	Initial		
Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE II	PRIORITY ITEMS  ctly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illnes  T RECEIVE IMMEDIATE ACTION within 72 hours or as stated.						
3-501.16A 4-204.112 3-501.16A 4-601.11A 3-501.16A	The refrigerator in the storage rowas measured at 44F. Potential adjust the temperature of the uniplease place an accurate thermoderatures in the storage room brine or acidified solution does not always be held at 41F or less. Of Debris was observed inside som shall be clean to sight and touch. An open-front reach-in cooler in this unit was measured at 46F. It cooler indicated an ambient temparature of 41F or less, do	ly hazardous foods to hold food at 41 meter in the coole pepper brine with her. Hard boiled eggot make them non-OS by discarding to fithe soda nozz. Please clean and the retail area had perature of 48F. U	9-13-22 COS 9-13-22 9-13-22	Po				
Code Reference	Core items relate to general sanitation, op	erational controls, facilit	DRE ITEMS tites or structures, equipment design, gener	ral maintenance or sanitation	Correct by (date)	Initial		
	An accumulation of dried milk residue was observed on the plastic gravity-fed racks for milk products in the walk-in cooler. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue and debris. Please clean or replace the rack.  NOTE: This is a list of foods that need to be marked with a six day discard date:  1. All cooked foods, including; meats, fish, eggs, vegetables, grains (rice & beans), pasta, broths, soups, stews, cooked greens, ham & beans, etc. 2. Cut leafy greens: lettuce, cabbage & slaw. 3. Cut tomatoes in all forms. 4. Cut melons. 5. All foods which come from a can. You do not have to date: raw animal foods such as raw beef, poultry, fish, and raw eggs. You do not have to date whole, uncut produce. You do not have to date bread and baked goods not requiring refrigeration.							
		EDUCATION	PROVIDED OR COMMENTS			1		
$\sim$	$\bigcirc$							
Person(in Ci	arge Tille		Brianne Ruble	Date: September 1:				
Inspector:	John Wiseman Telephone No. EPHS No. Follow-up: (573)-431-1947 1507 Follow-up Date: 9-				■Yes 7-22	□No		