

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

TIME IN 8:30 am	TIME OUT 9:15 am
DATE 01/10/2020	PAGE 1 of 3

NEXT ROUTINE I	NSPEC	TION THIS DAY, THE ITEMS N CTION, OR SUCH SHORTER P	ERIOD OF TIME AS	MAY BE SP	ECIFIED	IN W	RITING BY	THE RE	GULATORY AUTHORITY. FAIL			
ESTABLISHM Dollar Ger	ENT N		OWNER: Dollar Ge			SSA	TION OF YO	OUR FOC	PERSON IN CHARG	r		
ADDRESS: 10	020	N. Kings Highway				ABL	ISHMENT	NUMBI		157		
CITY/ZIP: Pe	rryvi	lle, MO 63775	PHONE: 573-547-723	5	FAX	:			P.H. PRIORITY :		М	L
ESTABLISHMENT BAKERY RESTAUR	TYPE	C. STORE CATE	RER D D	ELI JMMER F.P		GRO FAVE	CERY STO	RE	INSTITUTION INSTITUTION	MOBILE VI	ENDORS	ò
PURPOSE Pre-openin	g	■ Routine ☐ Follow-up	☐ Complaint	☐ Other								
FROZEN DES			SEWAGE DISPO		ATER S							
		approved Not Applicable	■ PUBI	revision :	COM	MUN	IITY [PRIVATE Results		
License	No		100 (100 (100 (100 (100 (100 (100 (100	CTORS A	VD INTE	RVE	NTIONS					
Risk factors are	food p	preparation practices and emplo		and the poster of the	Commence of the Commence of th	ALESON		sease Co	ontrol and Prevention as contrib	uting facto	rs in	
foodborne illness		eaks. Public health intervention	ns are control measu		nt foodbo		lness or inju				Cos	TP
Compliance		Demonstration of Person in charge present, den			_			Prope	Potentially Hazardous Food r cooking, time and temperature		COS	S R
₩ OUT		and performs duties		,		1000000	N/O WA					_
TUO PUT		Employee H Management awareness; police	Market Landson Commission Commiss	185		OUT			r reheating procedures for hot i r cooling time and temperatures	_	-	-
JN OUT		Proper use of reporting, restric				OUT			r hot holding temperatures			
OUT N/O		Good Hygienic				OUT			r cold holding temperatures			
- Decommendation		Proper eating, tasting, drinking No discharge from eyes, nose	and mouth	-	W. M. 10.10		N/O N/A	Marian	r date marking and disposition as a public health control (proce	edures /		+
OUT N/O					IN	001	N/O WA	record	s)			
UM OUT N/O		Preventing Contamina Hands clean and properly was			IN	OUT	√A		Consumer Advisory mer advisory provided for raw	or		+
JM OUT N/O		No bare hand contact with rea		_		umar.		under	cooked food Highly Susceptible Populatio	ins	100	-
UV OUT		approved alternate method pro Adequate handwashing faciliti		-		OUT	NO NA	Paste	urized foods used, prohibited fo	ods not		+
J 001		accessible Approved S	ource		IIN	001	N/O W	offere	d Chemical	Treesease .		+
OUT		Food obtained from approved	AND REAL PROPERTY AND ADDRESS OF THE PARTY AND		N	OUT	N/A		additives: approved and properl			
IN OUT NO	N/A	Food received at proper temp	erature		TN	OUT		Toxic	substances properly identified,	stored and		
TNO MI		Food in good condition, safe a	nd unadulterated					- A supposed to the same	onformance with Approved Prod	cedures		+
IN OUT N/O	MA	Required records available: st destruction		В	IN	OUT	T NA		liance with approved Specialize ACCP plan	d Process		
	I. Wanted	Protection from Co	ntamination					1 and n	ACCF pian			
IN QUT	N/A	Food separated and protected		1	1,500			of each it	em indicates that item's status	at the time	of the	
TUT OUT	N/A	Food-contact surfaces cleane	d & sanitized		ins	pectio	on. N = in compl	iance	OUT = not in compliance			
	130/3	Proper disposition of returned	previously served,	-	-	N	I/A = not app	licable	N/O = not observed	,		
OUT N/O		reconditioned, and unsafe foo	d			_	OS=Correct	ed On Si	te R=Repeat Item			
		Good Retail Practices are preven		SOOD RETA				hamicals	and physical phicats into foods			
IN OUT	27/1986	Safe Food and Wat			R IN	OU		Terricais	Proper Use of Utensils	3.	cos	R
	Paster	urized eggs used where require			1				properly stored			
	Water	and ice from approved source			V		Utensil handle		nent and linens; properly stored	, dried,		
		Food Temperature Co	ntrol		1	\vdash			e-service articles: properly store	ed, used		_
		ate equipment for temperature			1		Gloves	used pro				
1		ved thawing methods used				-	Food		sils, Equipment and Vending od-contact surfaces cleanable,	property		-
	nerm	nometers provided and accurate			1				ructed, and used	property		
		Food Identification			V			ashing fa	cilities: installed, maintained, us	sed; test		
1	Food	properly labeled; original contain			1				t surfaces clean			
	Incort	Prevention of Food Conta			1	-	Hoton	d cold wa	Physical Facilities iter available; adequate pressur	e		-
	Conta	s, rodents, and animals not pres mination prevented during food		1	V	-			ed; proper backflow devices	C .		
		nal cleanliness: clean outer clot	ning, hair restraint,		1		Sewag	e and wa	stewater properly disposed			
		nails and jewelry g cloths: properly used and store	ed		1		Toilet f	acilities:	properly constructed, supplied,	cleaned		
		and vegetables washed before			1	L	Garba	ge/refuse	properly disposed; facilities ma	intained		
Domes is Ci	rac IT	itle				1	Physic	al facilitie	s installed, maintained, and clea	an		
Person in Cha	ige / I	me. Jan	Myen	Jerem	y Myer				Date: 01/10/2020			
Inspector:	n	Shirt Find	Melanie 2	7ernicke	Telepho	ne N	No. EPI	IS No.	Follow-up:	/es	■ N	10
	1.0	my min	TVICTORING Z		5/3-56	1/-6	15h4 1002	FUE CODY	i ollow-up Date.			FC 27



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

PAGE 2 of 3

ESTABLISHMEN Dollar Gener		ADDRESS 1020 N. Kings Hig	T. 1 190	CITY/ZIP Perryville, MO 63775		
FO	OOD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LO	OCATION	TEMP, ir	ı°F
True upri	ght Haagen-Daz ice cream freezer	2.4	Hussman 16-door frozen	n food freezer	-9.0	
Packaged ice cream	/ cold holding in True upright Haagen-Daz ice cream freezer	0.0	Raw packaged hamburger / cold holding in Hus	sman 16-door frozen food freezer	0.0	
True up	oright dollar general gatorade cooler	38.4	True 2-door Fresh Food cooler is	n back storage area	38.4	
Hu	ssman 13-door drink cooler	33.9	True 2-door cold beer cooler in	n back storage area	38.2	
Hussma	in 5-door deli meat / cheese cooler	32.9	True 2-door frozen food freezer	in back storage area	-5.5	
Code Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE II	nination, prevention or	CIORITY ITEMS reduction to an acceptable level, hazards ass within 72 hours or as stated.	sociated with foodborne illness	Correct by (date)	Initial
3-302.11 (A)(1)	Hussman 16-door frozen food fre packages bacon in Hussman 5-cover packages of pizzas with pre observed packages of raw fish st food freezer. Food shall be prote storage, preparation, holding, an fish for sushi or molluscan shellfir ready-to-eat food.	eezer. Raw packa loor deli meat / ch e-cooked food ing ticks stored over cted from cross of d display from raw sh, or other raw r	stored over fully cooked packaged of ages bacon was observed stored owneese cooler, and packages of raw or redients in Hussman 16-door frozen packages of cooked shrimp in Huss contamination by separating raw anily we ready-to-eat food including other ready-to-eat food such as fruits and ge coolers and freezers so that all p d products during inspection.	er fully-cooked chicken wings stored in food freezer. Inspector sman 16-door frozen smal foods during raw animal food such as vegetables, and cooked	01/10/20	
Code Reference	Core items relate to general sanitation, or standard operating procedures (SSOPs).	perational controls, fac	CORE ITEMS illtiles or structures, equipment design, genera be corrected by the next regular inspection	al maintenance or sanitation or as stated.	Correct by (date)	Initial
	Inspector observed thermometer general gatorade cooler, True Pemechanically refrigerated or hot flocated to measure the air tempe	receptional controls, factories items are to be sometimes in True controls in True conditions and storage unit, arature or a simulation of the conditions in	ilitiles or structures, equipment design, general be corrected by the next regular inspection upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measuated product temperature in the warrance.	ezer, True upright dollar r cooler. In a uring device shall be		Initial
Reference	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit an	receptional controls, factories items are to be sometimes in True (sood storage unit, trature or a simular d in the coolest pand dirt-like debris	ilitiles or structures, equipment design, general be corrected by the next regular inspection upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurated product temperature in the warrant of a hot food storage unit.	ezer, True upright dollar r cooler. In a uring device shall be mest part of a	(date)	Initial
4-204.112 6-501.12	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit and Inspector observed packaging ar facilities shall be cleaned as often inspector observed mon sitting in	retained controls, factories items are to the service items are to the service items are to the service cooler, True (cooled storage unit, trature or a simulation the coolest pand dirt-like debrish as necessary to the basin of mop single tems.	ilitiles or structures, equipment design, general be corrected by the next regular inspection upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurated product temperature in the warrant of a hot food storage unit.	ezer, True upright dollar r cooler. In a uring device shall be mest part of a ut store isles. Physical ry during inspection.	(date) 01/15/20	Initial
Reference 4-204.112 6-501.12 (A) 6-501.16	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit and Inspector observed packaging arracilities shall be cleaned as often After use, mops shall be placed is supplies. Inspector observed cardboard packagines. Inspector observed cardboard packagines.	receptional controls, factories items are to the service items are to the service cooler, True (cooled storage unit, for a ture or a simular din the coolest pand dirt-like debrism as necessary to a basin of mop simular and ackaging, a metal free of items that	ultilities or structures, equipment design, general be corrected by the next regular inspection upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurated product temperature in the warrant of a hot food storage unit. In back storage area and throughout keep them clean.	ezer, True upright dollar r cooler. In a uring device shall be mest part of a ut store isles. Physical ry during inspection. g walls, equipment, or pack dumpster area on	01/15/20 01/15/20	Initial
Reference 4-204.112 6-501.12 (A) 6-501.16 (A)	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit and Inspector observed packaging arracilities shall be cleaned as often After use, mops shall be placed is supplies. Inspector observed cardboard packagines. Inspector observed cardboard packagines.	receptional controls, fact These items are to be a missing in True of the epsi cooler, and the	upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurant of a hot food storage unit. in back storage area and throughout keep them clean. allows them to air-dry without soiling shelf, and other debris located by bare unnecessary to the operation or ional or no longer used, and litter.	ezer, True upright dollar r cooler. In a uring device shall be mest part of a ut store isles. Physical ry during inspection. g walls, equipment, or pack dumpster area on	01/15/20 01/15/20 01/15/20	Initial
Reference 4-204.112 6-501.12 (A) 6-501.16 (A)	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit and Inspector observed packaging arracilities shall be cleaned as often After use, mops shall be placed is supplies. Inspector observed cardboard packagines. Inspector observed cardboard packagines.	receptional controls, fact These items are to be a missing in True of the epsi cooler, and the	upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurant of a hot food storage unit. in back storage area and throughout keep them clean. and not properly hung up to air drallows them to air-dry without soiling shelf, and other debris located by bare unnecessary to the operation or	ezer, True upright dollar r cooler. In a uring device shall be mest part of a ut store isles. Physical ry during inspection. g walls, equipment, or pack dumpster area on	01/15/20 01/15/20 01/15/20	Initial
Reference 4-204.112 6-501.12 (A) 6-501.16 (A)	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit and Inspector observed packaging arracilities shall be cleaned as often After use, mops shall be placed is supplies. Inspector observed cardboard packagines. Inspector observed cardboard packagines.	receptional controls, fact These items are to be a missing in True of the epsi cooler, and the	upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurant of a hot food storage unit. in back storage area and throughout keep them clean. allows them to air-dry without soiling shelf, and other debris located by bare unnecessary to the operation or ional or no longer used, and litter.	ezer, True upright dollar r cooler. In a uring device shall be mest part of a ut store isles. Physical ry during inspection. g walls, equipment, or pack dumpster area on	01/15/20 01/15/20 01/15/20	Initial
Reference 4-204.112 6-501.12 (A) 6-501.16 (A) 5-501.115	Inspector observed thermometers general gatorade cooler, True Permechanically refrigerated or hot for located to measure the air temper mechanically refrigerated unit and Inspector observed packaging arracilities shall be cleaned as often After use, mops shall be placed is supplies. Inspector observed cardboard packagines. Inspector observed cardboard packagines.	receptional controls, fact These items are to be a missing in True of the epsi cooler, and the	upright Haagen-Daz ice cream free Coca Cola cooler, and True Monster the sensor of a temperature measurant of a hot food storage unit. in back storage area and throughout keep them clean. allows them to air-dry without soiling shelf, and other debris located by bare unnecessary to the operation or ional or no longer used, and litter.	ezer, True upright dollar r cooler. In a uring device shall be mest part of a ut store isles. Physical ry during inspection. g walls, equipment, or pack dumpster area on	01/15/20 01/15/20 01/15/20 01/15/20	Initial

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PAGE		of		

STABLISHMEN Ollar Ge		1020 N. Kings High	nway	Perryville, MO 6377	5	
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUC	CT/ LOCATION	TEMP. ii	n°F
	True Pepsi cooler	36.7				
	True Coca Cola cooler	37.1				
	True Mt. Dew cooler	37.6				
	True Monster cooler	38.8				
Code Reference	Priority items contribute directly to the or injury. These items MUST RECE	PRIORITY ne elimination, prevention or reduction of reduction of reduction within 7:	n to an acceptable level, hazard	ds associated with foodborne illness	Correct by (date)	Initia
302.11	Inspector observed package Hussman 16-door frozen foo combined as ingredients, se pork, and poultry during stor type, or arranging each type prevented. COS: Inspector observed stor raw pork sausage.	od freezer. Food shall be pro parating types of raw animal rage, preparation, holding, ar of food in equipment so that	tected from cross contant foods from each other s and display by using separt cross contamination of o	nination by except when such as beef, fish, lamb, rate equipment for each one type with another is	01/10/20	
Code Reference		CORE IT on, operational controls, facilities or: OPs). These items are to be corre	structures, equipment design, g		Correct by (date)	Initial
Code Reference 202.15		on, operational controls, facilities or some ones. These items are to be correct front auto-entrance doors in insects and rodents. Outer cand rodents by filling or closing the control of	structures, equipment design, goted by the next regular inspet the bottom middle and be openings of a food establing holes and other gaps	ection or as stated. cottom left corner of door lishment shall be protected		Initial
Reference	Gaps were observed on the sweep, allowing the entry of against the entry of insects a	on, operational controls, facilities or some of the correct of the	structures, equipment design, goted by the next regular inspet the bottom middle and be penings of a food establing holes and other gapsing, tight-fitting doors. It is not seen that the seen that t	ection or as stated. Pottom left corner of door lishment shall be protected along floors, walls, and d on the floor in retail area. eation, where it is not	(date)	Initial
202.15 805.11 atter for falless repo	Gaps were observed on the sweep, allowing the entry of against the entry of insects a ceilings; closed, tight-fitting with large to the shall be protected from exposed to splash, dust, or of the ceiling in the ceilin	con, operational controls, facilities or soperational controls, facilities or soperational controls, front auto-entrance doors in insects and rodents. Outer conditional controls windows; and solid, self-closic windows; and solid, self-closic so of bottled water and bottles in contamination by storing the other contamination; and at least the contamination of the c	structures, equipment design, goted by the next regular inspet the bottom middle and be openings of a food establing holes and other gapsing, tight-fitting doors. Is of sparkling juice stored to food in a clean, dry located to east six inches (6") above the stored to	pottom left corner of door lishment shall be protected along floors, walls, and d on the floor in retail area. Eation, where it is not e the floor.	01/31/20 01/15/20	
Reference 202.15 305.11 atter for fancess repo	Gaps were observed on the sweep, allowing the entry of against the entry of insects a ceilings; closed, tight-fitting with the shade of the sweep, allowing the entry of against the entry of insects a ceilings; closed, tight-fitting with the shade of the sweep, allowing the entry of against the entry of insects a ceilings; closed, tight-fitting with the shade of the sweep, allowing the entry of against the entry of insects a ceilings; closed, tight-fitting with the entry of against the entry of against the entry of insects a ceilings; closed, tight-fitting with the entry of against the entry of insects a ceilings; closed, tight-fitting with the entry of against the entry of insects a ceilings; closed, tight-fitting with the entry of insects a ceilings; closed, tight-fitting with the entry of insects a ceilings; closed, tight-fitting with the entry of against the entry of against the entry of insects a ceilings; closed, tight-fitting with the entry of against the	con, operational controls, facilities or soperational controls, facilities or soperational controls, front auto-entrance doors in insects and rodents. Outer conditional controls windows; and solid, self-closic windows; and solid, self-closic so of bottled water and bottles in contamination by storing the other contamination; and at least the contamination of the c	structures, equipment design, goted by the next regular inspet the bottom middle and be openings of a food establing holes and other gapsing, tight-fitting doors. Is of sparkling juice stored a food in a clean, dry loce east six inches (6") above the sparkling is conducted on a month a surfaces.	pottom left corner of door lishment shall be protected along floors, walls, and d on the floor in retail area. Eation, where it is not e the floor.	01/31/20 01/15/20	