

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

 TIME IN
 6:55 am
 TIME OUT
 9:13 am

 DATE
 Feb. 25, 2016
 PAGE 1 of 2

NEXT ROUTINE INSPEC	TION THIS DAY, THE ITEMS NOT CTION, OR SUCH SHORTER PER FOR CORRECTIONS SPECIFIED	IOD OF TIME AS M	AY BE SPEC	IFIED I	N WRI	FING BY T	THE REGULA	ATORY AUTHORITY. FA			ΓHE
ESTABLISHMENT NAME: OWNER: Truman School Cafeteria Farmingtor		OWNER:					PERSON IN CHARGE: Charlene Wills				
ADDRESS: 209 West College					ESTABLISHMENT NUMBER: 0243			COUNTY: 187			
CITY/ZIP: Farmington 63640		PHONE: (573)701-1370		FAX: (573)701-1379			)	P.H. PRIORITY :	ПН П	м 🔲 і	L
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERER SCHOOL SENIOR C		_I IMER F.P.			RY STOR		NSTITUTION	MOBILE VE	NDORS	
PURPOSE Pre-opening	Routine Follow-up	Complaint	Other Ris	sk Fact	tor Stu	dy					
	approved INot Applicable	EWAGE DISPOS	с 🔳		UPPLY IUNIT		NON-CON Date San	/MUNITY	PRIVATE Results		
License No			TORS AND	INTE	RVENT	TIONS					
	preparation practices and employee eaks. Public health interventions							and Prevention as contri	ibuting factors	s in	
Compliance	Demonstration of Kno	owledge	COS R		mpliance		F	Potentially Hazardous Foo		COS	R
	Person in charge present, demon and performs duties	strates knowledge,		IN	TUC	0 N/A	Proper coo	king, time and temperatu	ire		
	Employee Heal			IN	1 TUC	0 N/A		eating procedures for ho		<u> </u>	
	Management awareness; policy p Proper use of reporting, restriction					N/A N/O N/A		ling time and temperature holding temperatures	es	<b>_</b>	
JA DUT N/O	Good Hygienic Pra Proper eating, tasting, drinking or			M.		N/A N/C N/A		holding temperatures e marking and disposition	<b>`</b>		
	No discharge from eyes, nose an			· · · · ·			Time as a p	public health control (proc		<b></b>	
	Preventing Contaminatio	n by Hands					records)	Consumer Advisory		<u> </u>	
OUT N/O	Hands clean and properly washed			IN	OUT	A	Consumer undercooke	advisory provided for raw	v or		
No bare hand contact with ready-to-eat foods or           Image: No bare hand contact with ready-to-eat foods or           Image: No bare hand contact with ready-to-eat foods or						ghly Susceptible Populat	ions				
Image: provide alternate         The second sec			IN	N DUT N/O MA Pasteurized foods used, prohibited foods not offered			foods not				
	Approved Source							Chemical			
	Food obtained from approved sou Food received at proper temperat					NA		ives: approved and prope tances properly identified		+	
IN OUT NC N/A.				<b>V</b> A	OUT		used		•		
	Food in good condition, safe and Required records available: shells				TUO	<b></b>		mance with Approved Pro e with approved Specializ			
IN DUT N/O	destruction Protection from Conta				OUT	NA	and HACC	P plan			
DUT N/A	Food separated and protected	Initiation	<u>+</u> − +	The	letter to	o the left o	f each item ir	ndicates that item's status	s at the time o	of the	
IN QUT N/A	Food-contact surfaces cleaned &	sanitized		insp	ection.	in complia	ance	OUT = not in compliand			
	Proper disposition of returned, pre	eviously served,	✓		N/A	= not appl	icable	N/O = not observed			
	reconditioned, and unsafe food	GC	OD RETAIL	PRACI		s=Correcte	ed On Site	R=Repeat Item			_
	Good Retail Practices are preventa				of path	ogens, ch	emicals, and	physical objects into foo	ds.		
IN OUT	Safe Food and Water urized eggs used where required		COS R	IN V	OUT	In-use u	Prop tensils: prop	per Use of Utensils		COS	R
	and ice from approved source					Utensils	, equipment a	and linens: properly store	ed, dried,		
	Food Temperature Contro	bl		$\checkmark$		handled Single-u		vice articles: properly sto	ored. used		
	ate equipment for temperature con			$\checkmark$			used properly	/			
	ved thawing methods used nometers provided and accurate			$\overline{\mathbf{v}}$		Food an		Equipment and Vending ontact surfaces cleanable	e, properly		
	Food Identification						d, constructe	d, and used es: installed, maintained,	used: test		
						strips us	sed		useu, iesi		
Food properly labeled; original container Prevention of Food Contamination					Nonfood	pod-contact surfaces clean Physical Facilities					
	Insects, rodents, and animals not present			$\checkmark$		Hot and cold water available; adequate pressure Plumbing installed; proper backflow devices					
and di				$\checkmark$			· · ·				
	nal cleanliness: clean outer clothing nails and jewelry	ı, hair restraint,		$\checkmark$		Sewage	and wastew	ater properly disposed		T	
Viping	g cloths: properly used and stored			$\checkmark$				erly constructed, supplied		=	
Fruits	and vegetables washed before use				$\overline{\mathbf{V}}$			erly disposed; facilities m talled, maintained, and cl		-+	
Person in Charge /T	itle Charlos	NICIM	Charler	e Wills	6		Dat				
Inspector:	<u>Charles</u>	Rose Mier		lepho		EPH			Yes	🗖 No	)
MO 580-1814 (9-13)	1 se juna					1390 LANARY - F		low-up Date: March 2	, 2016		E6.37



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

				l	PAGE <sup>2</sup> of	2	
ESTABLISHMEN Truman Scho		ADDRESS 209 West College		CITY /ZIP Farmingtor	63640		
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/	-			n°F
Ambient, student milk cooler		35	chest freez				
	nbient, McCall cooler #1	40					1
Ambient, Glenco cooler		38	ilk cooler		33		
Ambient, walk-in cooler		38	nbro hot-ho	old*	*12	5	
Ambinet, walk-in freezer 0 Pudding, McCall cooler #1					38		
Code Reference	Priority items contribute directly to the e or injury. These items MUST RECEIVE	limination, prevention or re	RITY ITEMS duction to an acceptable level, hazards as thin 72 hours or as stated.	ssociated with	n foodborne illness	Correct by (date)	Initial
<ul> <li>3-501.16A</li> <li>*The pizza was held in a Cambro cabinet after cooking in the oven. The EPCO heating cabinet was not functioning during this visit, but was to be serviced today. Food shall be held hot at 135F or higher. Please hold food by Time as a Public Health Control until the EPCO heating cabinet reliably holds food at 135F or higher. Begin time when the potentially-hazardous food is removed from temperature control. Discard all unserved food after four hours. Log or label time food is to be discarded. COS by using Time as Control Food debris observed on the shaft of the Hobart floor mixer. Food contact surfaces shall be clean to sight and touch, Please clean entire mixer after use to prevent food debris from falling into food being prepared. CORRECTED ON SITE by cleaning</li> <li>3-501.17B</li> <li>4-601.11A</li> <li>4-601.11A</li> <li>4-601.11A</li> <li>4-601.11A</li> <li>4-601.11A</li> <li>4-601.11A</li> <li>5-00 debris observed on the inside surfaces of the ide of disposition. Potentially hazardous food that is held for more than 24 hours shall be labeled with the date of disposition. Potentially hazardous food that is held for more than 24 hours shall be labeled with the date of disposition, which is the day of opening or preparation, plus an additional six days (seven days total). Timing stops when food is frozen, but continues once thawed. Please label foods with the date of disposition. COS by date labeling</li> <li>Mold and debris observed on the inside surfaces of the ice maker. Food contact surfaces shall be clean to sight and touch. Please remove ice, wash, rinse, sanitize, and air dry before returning to service.</li> <li>The concentration of chlorine in the sanitizer solution in the spray bottle stored in the warewash room was greater than 200 ppm. Sanitizer solutions shall have 50 to 100 ppm chlorine. Please use test strips to ensure solutions have correct concentration of chlorine. CORRECTED ON SITE by remaking to 100 ppm. A 50 oz can of Southern Hen chunk chicken, stored on the</li></ul>						Temporar ily COS COS 2/26/16 COS COS	
l		5					
Code Reference		CO	RE ITEMS es or structures, equipment design, gener			Correct by (date)	Initial
	standard operating procedures (SSOPs Temperatures, continued, in de	CO operational controls, faciliti . These items are to be ogrees Fahrenheit: V	es or structures, equipment design, gener corrected by the next regular inspection Valk-in cooler: hamburger 35; c	on or as state			Initial
Reference	standard operating procedures (SSOPs Temperatures, continued, in de Hamburger in kettle cooker (4 t The Glenco refrigerator was	CO operational controls, faciliti Di These items are to be ogrees Fahrenheit: W emperatures taken) observed with rust co	es or structures, equipment design, gener corrected by the next regular inspection Valk-in cooler: hamburger 35; c 177 to 188 on the outside and inside surface	o <mark>n or as state</mark> hili 36 es and shel	d. ves, making	(date)	Initial
Reference NOTE	standard operating procedures (SSOPs Temperatures, continued, in de Hamburger in kettle cooker (4 t The Glenco refrigerator was cleaning difficult. Nonfood con There was no plug in drain of Staff food was stored with fa	co operational controls, faciliti . These items are to be ogrees Fahrenheit: W emperatures taken) observed with rust of tact surfaces requirin of the outside dumps acility food in the McC	es or structures, equipment design, gener corrected by the next regular inspection Valk-in cooler: hamburger 35; c 177 to 188 on the outside and inside surface og frequent cleaning shall non-co ter. Please have trash company Call cooler. Food shall be protect	n or as state hili 36 es and shel prrosive sur rinstall plue ted from co	d. ves, making faces. g. ontamination.	(date) 3/2/16 COS	Initial
Reference NOTE NOTE 5-501.114	standard operating procedures (SSOPs Temperatures, continued, in de Hamburger in kettle cooker (4 t The Glenco refrigerator was cleaning difficult. Nonfood com There was no plug in drain of Staff food was stored with fa Please store all staff food in a of Accumulation of debris obse opener. Nonfood contact surfa	CO operational controls, faciliti . These items are to be egrees Fahrenheit: W emperatures taken) observed with rust of tact surfaces requirin of the outside dumps acility food in the McC designated area below erved on the portable ces shall be cleaned	es or structures, equipment design, gener corrected by the next regular inspection Valk-in cooler: hamburger 35; c 177 to 188 on the outside and inside surface og frequent cleaning shall non-co ter. Please have trash company	on or as state whili 36 es and shel prrosive sur install plug ted from ca . COS by r ne table-mo	d. ves, making faces. g. ontamination. noving punt can	(date) 3/2/16 COS 2/26/16	Initial
Reference NOTE NOTE 5-501.114 3-307.11	standard operating procedures (SSOPs Temperatures, continued, in de Hamburger in kettle cooker (4 t The Glenco refrigerator was cleaning difficult. Nonfood cont There was no plug in drain of Staff food was stored with fa Please store all staff food in a of Accumulation of debris obse opener. Nonfood contact surfa clean as often as needed to key Accumulation of debris obse wire rack near the 3-vat sink. F	CO operational controls, faciliti ). These items are to be egrees Fahrenheit: W emperatures taken) observed with rust of tact surfaces requirin of the outside dumps acility food in the McC designated area below erved on the portable ces shall be cleaned ep clean. erved on the lids to the Please clean lids and	es or structures, equipment design, gener corrected by the next regular inspection Valk-in cooler: hamburger 35; c 177 to 188 on the outside and inside surface og frequent cleaning shall non-co ter. Please have trash company Call cooler. Food shall be protect w or separated from facility food radio stored on the table with the	on or as state whili 36 es and shel prrosive sur install plug ted from co . COS by r ne table-mo s accumula s and salt,	d. ves, making faces. g. ontamination. noving ount can tion. Please stored on the	(date) 3/2/16 COS 2/26/16 COS	Initial
Reference NOTE NOTE 5-501.114 3-307.11 4-601.11C	standard operating procedures (SSOPs Temperatures, continued, in de Hamburger in kettle cooker (4 t The Glenco refrigerator was cleaning difficult. Nonfood cont There was no plug in drain of Staff food was stored with fa Please store all staff food in a of Accumulation of debris obse opener. Nonfood contact surfa clean as often as needed to ket Accumulation of debris obse wire rack near the 3-vat sink. F CORRECTED ON SITE by clea Debris observed on the lid a and in the employee bathroom.	Co operational controls, faciliti <u>.</u> These items are to be orgrees Fahrenheit: W emperatures taken) observed with rust of tact surfaces requirin of the outside dumps acility food in the McC designated area below erved on the portable ces shall be cleaned ep clean. erved on the lids to the Please clean lids and aning lids. ind inside surfaces of Trash cans shall be	es or structures, equipment design, gener corrected by the next regular inspection Valk-in cooler: hamburger 35; c 177 to 188 on the outside and inside surface og frequent cleaning shall non-co ter. Please have trash company Call cooler. Food shall be protect w or separated from facility food radio stored on the table with th at a frequency to prevent debrise ne bulk containers of dried onions containers as often as needed to f the trash can by the handwash e kept clean. Please clean all su	on or as state whili 36 es and shel prrosive sur install plug ted from c . COS by r the table-mo s accumula s and salt, to keep cle ing sink by	d. ves, making faces. g. ontamination. noving bunt can tion. Please stored on the an. the ice maker	(date) 3/2/16 COS 2/26/16 COS 2/26/16	Initial
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