

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

9:51am	TIME OUT 1:08pm	
DATE 1-29-16	PAGE 1 of 3	

NEXT ROUTINE INSPECT	TION THIS DAY, THE ITEMS NO CTION, OR SUCH SHORTER PEI FOR CORRECTIONS SPECIFIE	RIOD OF TIME AS M	/AY BE S	PECI	FIED I	N WRI	TING BY T	HE REGULA	TORY AUTHORITY. FAILURE TO		
ESTABLISHMENT NAME: OWNER: The Market at Terre Du Lac The Market at Terre Du Lac,			c, LLC				PERSON IN CHARGE: Chris Marler				
ADDRESS: 100 Rue	e Terre Bonne				ESTABLISHMENT NUMBER: COUNTY: 187						
CITV/7ID·	//ZIP:         PHONE:           Bonne Terre, 63628         573-358-1133			EQX.				м	L		
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERE		ELI MMER F.	P.		ROCE	RY STOR			VENDOR	S
PURPOSE Pre-opening	Routine Follow-up	Complaint	Othe	r							
FROZEN DESSERT	approved INot Applicable	SEWAGE DISPOS				JPPL) IUNIT		NON-COM	IMUNITY 🗖 PRIVAT	E	
License No.			ATE					Date Sam		S	<u></u>
Diele fe starre and fe s d a		RISK FAC							and Deconting on contribution for	4	
foodborne illness outbr	preparation practices and employe eaks. Public health interventions	are control measur	es to prev	ent fo	odbor	ne illnes	ss or injury	/.			
Compliance	Demonstration of Kr Person in charge present, demo	0	COS	R		npliance			otentially Hazardous Foods king, time and temperature	CO	S R
	and performs duties		_	_			N/O N/A	•			
	Employee Hea Management awareness; policy				IN I		NO N/A		eating procedures for hot holding ing time and temperatures		
	Proper use of reporting, restriction Good Hygienic Pr			_	N.	JUT	<u>N/O</u> N/A N/A		holding temperatures holding temperatures		
VI DUT N/O	Proper eating, tasting, drinking c	r tobacco use			ÎN I		N/C N/A	Proper date	marking and disposition		· · ·
V/O N/O	No discharge from eyes, nose a	nd mouth			IN	ουτ 🛛	N/0	Time as a p records)	public health control (procedures /		
	Preventing Contaminati Hands clean and properly wash			_				Consumer a	Consumer Advisory advisory provided for raw or		
OUT N/O				_		JUT	N/A	undercooke	d food		
OUT N/O	No bare hand contact with ready approved alternate method prop	erly followed							ghly Susceptible Populations		
	Adequate handwashing facilities accessible	supplied &			IN		N/O	Pasteurized offered	I foods used, prohibited foods not		
	Approved Sou Food obtained from approved so			_	IN		NA	Food additiv	Chemical ves: approved and properly used		
	Food received at proper tempera				IN		IN A	Toxic substa	ances properly identified, stored a	nd 🗸	,
	Food in good condition, safe and	lunadulterated		_		V		used Conform	mance with Approved Procedures	-	
	Required records available: shel destruction	lstock tags, parasite				OUT	N/A	Compliance and HACCF	e with approved Specialized Proce	SS	
	Protection from Cont	amination									
IN OUT N/A	Food separated and protected		✓			letter to ection.	o the left of	f each item in	dicates that item's status at the tin	ne of the	
IN QUT N/A	Food-contact surfaces cleaned & Proper disposition of returned, p		✓	_	-	IN = N/A	in complia = not appli	ance icable	OUT = not in compliance N/O = not observed		
	reconditioned, and unsafe food	, , ,				COS	6=Correcte	d On Site	R=Repeat Item		
	Good Retail Practices are preven		OOD RET				ogens ch	emicals and	physical objects into foods		
IN OUT	Safe Food and Water		COS	R	IN	OUT		Prop	er Use of Utensils	COS	R
Water	urized eggs used where required and ice from approved source							tensils: prope , equipment a	rly stored and linens: properly stored, dried,		
	Food Temperature Cont	rol			$\checkmark$		handled Single-u		vice articles: properly stored, used	_	
	uate equipment for temperature co				$\checkmark$			used properly			
	ved thawing methods used nometers provided and accurate		<b>√</b>			$\checkmark$	Food an		Equipment and Vending ntact surfaces cleanable, properly	7	
	Food Identification		v					d, constructed shing facilities	d, and used s: installed, maintained, used; test	-	
							strips us	ed		-	
	properly labeled; original contained Prevention of Food Contam	nation	<u> </u>						nysical Facilities		
Conto	s, rodents, and animals not presei mination prevented during food pr								vailable; adequate pressure		
and di	isplay									_	-
finger	nal cleanliness: clean outer clothir nails and jewelry	y, nan restraint,							ater properly disposed		
	g cloths: properly used and stored and vegetables washed before us	e							rly constructed, supplied, cleaned erly disposed; facilities maintained	- J	+
	$\overline{\Lambda}$	$\cap$				$\checkmark$		I facilities insta	alled, maintained, and clean		
Person in Charge 1	Me. Kinh 12	$\mathbb{X}$ $\mathbb{W}$	s (ch)	js Ma	rler			Date	January 29, 2016		
Inspector:	ally your	John Wisem	an 🗸	Tel	ephor	ne No.	EPH 47 1507		ow-up:  Yes		No
MO 580-1814 (9-13)		DISTRIBUTION: WHITE			/ 5/43		CANARY - FI		ow-up Date: 2-3-16		E6.37



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

ESTABLISHMEN				PAGE <sup>2</sup> of			
	TNAME Terre Du Lac	ADDRESS 100 Rue Terre Bo		TY/ZIP onne Terre, 63628			
FO	DD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LO	· · · · · · · · · · · · · · · · · · ·	TEMP. ir	n°F	
(	Cold bar cooler amb	34	Frigidaire freeze	r amb	10		
	rctic Air freezer amb	0	Pizza prep coole		32		
	loliday freezer amb	0	Baker cooler amb/RTE meat &		40, 2	24	
True cooler amb		40	Condiment coole	er amb	38	38	
G	ass front cooler amb	24	Soda cooler a	mb	36		
Code Reference	Priority items contribute directly to the or injury. These items MUST RECEN	e elimination, prevention or	RIÓRITY ITEMS r reduction to an acceptable level, hazards asso within 72 hours or as stated.	ciated with foodborne illness	Correct by (date)	Initial	
3-501.17A	Pizza prep cooler: Cold ho lettuce = 40, diced tomato Raw fish in glass front coo Cooked sausage from grill Hot hold: white gravy = 166, mashed beans = 178, meatloaf = 13 A date of disposition was r hazardous foods shall be r food will be sold, consume A date of disposition was r cooler. Potentially hazardo	Id = 40, shredded ch ler = 32 = 185 d potato = 147, gre 35 not observed on cu marked with a day d or discarded. C not observed on sh bous foods shall be	diced tomato = 37, slaw = 35, lettu neese = 41, diced ham = 39, cook een beans = 157, brown gravy = 1 ut cabbage in the glass front coole or date not to exceed seven day OS by affixing a discard date. nredded cheese and pizza sauce i marked with a day or date not to ed or discarded. COS by affixing a	ed chicken = 39 197 er. Potentially by which time the in the pizza prep exceed seven day	cos cos	R	
Code Reference		n, operational controls, fac	CORE ITEMS bilities or structures, equipment design, general i be corrected by the next regular inspection c		Correct by (date)	Initial	
5-205.11B		<i>.</i>	handwash sink. Hand wash sink		cos		
5-501.13A		hand washing exclusively. COS by removing the knife. A A cardboard box was observed in use as a trash receptacle. Trash receptacles shall be durable					
	and cleanable. COS by replacing the box with a plastic trash can. C Food debris was observed in the door seals of the cold bar cooler. Non-food contact surfaces						
4-601.11C	Food debris was observed	placing the box wi I in the door seals	ith a plastic trash can. of the cold bar cooler. Non-food	contact surfaces	COS COS		
4-601.11C	Food debris was observed shall be kept free of an acc	placing the box wi I in the door seals	ith a plastic trash can.	contact surfaces			
	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free	placing the box wi l in the door seals cumulation of dust l in the bottom of tl	ith a plastic trash can. of the cold bar cooler. Non-food	contact surfaces DS by cleaning the on-food contact			
4-601.11C	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob	placing the box wi I in the door seals cumulation of dust I in the bottom of the of an accumulation pserved in the glas	ith a plastic trash can. of the cold bar cooler. Non-food addit, food residue and debris. CC he True cooler in the kitchen. No on of dust,dirt, food residue and de s front cooler in the kitchen. All re	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units	COS		
4-601.11C 4-204.112 A	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob shall have an appropriately Paper was observed in use	placing the box wi i in the door seals cumulation of dust i in the bottom of the of an accumulation pserved in the glas y scaled thermome e at various places	ith a plastic trash can. of the cold bar cooler. Non-food didit, food residue and debris. CC he True cooler in the kitchen. No on of dust,dirt, food residue and de	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units nermometer. itact surface	cos cos		
4-601.11C 4-204.112 A	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob shall have an appropriately Paper was observed in use covering. Non-food contact	placing the box wi i in the door seals cumulation of dust i in the bottom of the of an accumulation pserved in the glas y scaled thermome e at various places	ith a plastic trash can. of the cold bar cooler. Non-food addit, food residue and debris. CC he True cooler in the kitchen. No on of dust, dirt, food residue and de s front cooler in the kitchen. All re eter inside. COS by installing a th s in the kitchen as a non-food con	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units nermometer. itact surface	cos cos cos		
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4-601.11C 4-204.112 A	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob shall have an appropriately Paper was observed in use covering. Non-food contact	placing the box wi I in the door seals cumulation of dust I in the bottom of the of an accumulation pserved in the glas y scaled thermome e at various places ct surfaces shall be	ith a plastic trash can. of the cold bar cooler. Non-food addit, food residue and debris. CC he True cooler in the kitchen. No on of dust, dirt, food residue and de s front cooler in the kitchen. All re eter inside. COS by installing a th s in the kitchen as a non-food con	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units nermometer. itact surface	cos cos cos		
4-601.11C 4-204.112 A	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob shall have an appropriately Paper was observed in use covering. Non-food contact	placing the box wi I in the door seals cumulation of dust I in the bottom of the of an accumulation pserved in the glas y scaled thermome e at various places ct surfaces shall be	ith a plastic trash can. of the cold bar cooler. Non-food c,dirt, food residue and debris. CC he True cooler in the kitchen. No on of dust,dirt, food residue and de s front cooler in the kitchen. All re eter inside. COS by installing a th s in the kitchen as a non-food con e smooth, durable and cleanable.	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units nermometer. itact surface	cos cos cos		
4-601.11C 4-204.112 A 4-101.111	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob shall have an appropriately Paper was observed in use covering. Non-food contact the paper.	placing the box wi I in the door seals cumulation of dust I in the bottom of the of an accumulation pserved in the glas y scaled thermome e at various places ct surfaces shall be	ith a plastic trash can. of the cold bar cooler. Non-food c,dirt, food residue and debris. CC he True cooler in the kitchen. No on of dust,dirt, food residue and de s front cooler in the kitchen. All re eter inside. COS by installing a th s in the kitchen as a non-food con e smooth, durable and cleanable.	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units nermometer. tact surface COS by removing	cos cos cos		
4-601.11C 4-204.112 A	Food debris was observed shall be kept free of an acc seals. Food debris was observed surfaces shall be kept free cleaning the cooler. A thermometer was not ob shall have an appropriately Paper was observed in use covering. Non-food contact the paper.	placing the box wi I in the door seals cumulation of dust I in the bottom of the of an accumulation pserved in the glas y scaled thermome e at various places ct surfaces shall be	ith a plastic trash can. of the cold bar cooler. Non-food c,dirt, food residue and debris. CC he True cooler in the kitchen. No on of dust,dirt, food residue and de s front cooler in the kitchen. All re eter inside. COS by installing a th s in the kitchen as a non-food con e smooth, durable and cleanable.	contact surfaces DS by cleaning the on-food contact ebris. COS by efrigeration units nermometer. tact surface COS by removing			
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				PAGE <sup>3</sup> of		
ESTABLISHMEN The Market at	r NAME t Terre Du Lac	ADDRESS 100 Rue Terre Bonne		CITY /ZIP Bonne Terre, 63628		
FOOD PRODUCT/LOCATION		TEMP. in ° F	LOCATION	TEMP. in ° F		
Orde			M0		Correct hu	le iti e l
Code Reference	Priority items contribute directly to the or injury. These items MUST RECEN	PRIORITY ITE e elimination, prevention or reduction to VE IMMEDIATE ACTION within 72 ho	an acceptable level, hazards as	ssociated with foodborne illness	Correct by (date)	Initial
4-601.11A		ed on the upper surface of t sight and touch. COS by w			cos	
4-202.11A	The Teflon surface of two	frying pans in the kitchen w e and sanitizable. Please r			2-3-16	\ \ /
7-201.11A	De-greaser in a spray both the table at the three com	le was observed stored bes partment sink. Equipment s	side clean equipment o	n the lower shelf of	cos	ĮV
4-601.11A	in the kitchen storage area	l inside a container of kitche a. Food contact surfaces sh	nall be clean to sight ar		cos	
3-302.11A	Raw shell eggs were obse	izing the equipment and co erved stored above condime amination by storing ready t bottom shelf.	ents in the condiment c		cos	$\mathbb{N}$
Code Reference		CORE ITEM: n, operational controls, facilities or stru Ps). These items are to be corrected	ctures, equipment design, genera		Correct by (date)	Initial
	the cook range. Non-food	as observed on the surface contact surfaces shall be k			COS	
1-601.11C	contact surfaces shall be k	as observed on two carts in ept free of an accumulatior			cos	hſ
6-501.12A		as observed on the floor un			2-3-16	V
3-302.12	Bulk storage containers of	sary to keep clean. Please sugar and flour were obser Il be marked with the comm	ved without identifying	labels. Food that is	cos	$\mathcal{P}$
3-304.11 3-304.12	Food scoops in use at the In-use utensils shall be sto	bulk food containers were r ored on sanitized surfaces b oriented above the food. C	etween uses or stored	in the bulk product if	cos	
6-202.15A 2	Daylight was observed at t establishment shall be pro	the bottom of the front entry tected against the entry of i	door. The outer open	ings of a food	2-3-16	
	doors. Please repair the g	מן מו נחוא וסכמנוסח.				
		EDUCATION PROVIDE	ED OR COMMENTS			1
Λ	A	Λ	$\cap$			
Person in Ch		V W V	Phris Marler	Date: January 29, 2	2016	
Inspector:	XOV	John Wiseman	Telephone No. EPH	IS No. Follow-up:	Yes	🗖 No

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