

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

TIME IN 11:15 am	TIME OUT	12:30	pm
DATE 01/10/2020	PAGE 1	of	3

BASED ON AN INSPEC	TION THIS DAY, THE ITEMS NOT CTION, OR SUCH SHORTER PER	ED BELOW IDENTIF	Y NONCOM	MPLIAN(	CE IN O	PERATIO	NS OR	FACILIT	TIES WHICH N	MUST BI	E CORRE	CTED BY	THE
WITH ANY TIME LIMITS	FOR CORRECTIONS SPECIFIED	IN THIS NOTICE MA	AY RESULT	IN CES	SATIO	N OF YOU	JR FOC	DD OPER	RATIONS.			COMITE	
Dollar Tree #1		OWNER: Dollar Tree,	Inc.						Mario R	eve	S		
ADDRESS: 104 Perry Plaza		ESTABLISHMENT NUMBER:			ER: C	COUNTY: P	erry -	157					
CITY/ZIP: Perryv	ille, MO 63775	PHONE: 573-547-0276		FAX:					P.H. PRIORI		Н	М	L
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATEREI		MER F.P.		SROCE	RY STOR	E	INST	TITUTION P.FOOD		MOBILE \	/ENDOR:	S
PURPOSE  Pre-opening	■ Routine ☐ Follow-up	☐ Complaint ☐	Other										
FROZEN DESSERT	Γ 5	SEWAGE DISPOSA	2000	TER S									- 2570
Approved Dis	approved Not Applicable	■ PUBLIC		COMM	IUNIT	′ 🗆			UNITY ed		PRIVATE Results	3	
License No	The state of the s	☐ PRIVAT	1,05	INITE	DI/ENI	TIONS							1400 WWW
Rick factors are food	preparation practices and employee		A SECONDARY SHOWS A SECONDARY	1004-00-00 pt 30-00-0	AND DESCRIPTION OF THE PERSON	Africa Dosesino	ease Co	ontrol an	d Prevention a	s contri	buting fact	ors in	
foodborne illness outbr	eaks. Public health interventions	are control measures	to prevent	foodbor	ne illnes	ss or injury							
Compliance	Demonstration of Kn Person in charge present, demon		COS F	_	mpliance		Prope		entially Hazard g, time and ter			COS	SR
₩ OUT	and performs duties			_		N/O NA							
<b>₩</b> OUT	Employee Hea Management awareness; policy			IN (		AVO NA			ting procedure time and tem	-	and the last of th	-	
JA OUT	Proper use of reporting, restriction			_		N/O NA	Prope	er hot hol	ding temperati	ures			
OUT N/O	Good Hygienic Pra Proper eating, tasting, drinking o				OUT	N/A N/O N/A			olding tempera arking and dis			-	-
OUT N/O	No discharge from eyes, nose ar			2.00		N/O N/A	Time	as a pub	lic health cont				
<b>30</b> 001 100	Preventing Contamination	on by Hands		1118	001	WO WAY	record	ds)	Consumer Ad	visory			-
OUT N/O	Hands clean and properly washe			IN	OUT	WA		umer adv	visory provided		or		
OUT N/O	No bare hand contact with ready			1			under		y Susceptible	Populati	ons		
UV OUT	approved alternate method properties  Adequate handwashing facilities		-	١	OUT.	WO INA	Paste	urized fo	ods used, pro	hibited f	oods not	530	-
<b>10</b> 001	accessible			IN	001 1	N/O WA	offere		Chemica				_
OUT	Approved Sour Food obtained from approved so			N	OUT	N/A	Food	additives	s: approved an		rly used	4,44	
IN OUT NO N/A				M			Toxic	substan	ces properly id	lentified	stored an	d	
JV OUT	Food in good condition, safe and	unadulterated					-	onforma	nce with Appro	oved Pro	ocedures		_
IN OUT N/O	Required records available: shell destruction	stock tags, parasite		IN	OUT	AVA		oliance w HACCP p	ith approved S	pecializ	ed Proces	s	
N-	Protection from Conta	amination					did i	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	idii				-
OUT N/A	Food separated and protected				letter to	the left of	each it	tem indic	ates that item	s status	at the tim	e of the	
IN OUT	Food-contact surfaces cleaned 8			mop	IN =	in complia			OUT = not in co		е		
OUT N/O	Proper disposition of returned, preconditioned, and unsafe food	reviously served,				= not appli =Correcte			I/O = not obser R=Repeat Item				
		GO	OD RETAIL	PRACT	ICES		No.		A CHARLES		No.	SH412	
IN OUT	Good Retail Practices are prevent		trol the intro	duction	of path	ogens, che	emicals				is.	Cos	I 0
	Safe Food and Water eurized eggs used where required		505 K		001	In-use u	tensils:		Use of Utensil stored	5		003	R
Wate	r and ice from approved source			1		Utensils, handled	equipr	ment and	linens: proper	dy store	d, dried,		
TO SEC.	Food Temperature Contr	rol		1			se/sing	le-servic	e articles: prop	erly sto	red, used	10000	
	uate equipment for temperature co	ntrol		1		Gloves							
The	oved thawing methods used mometers provided and accurate			1		Food an			uipment and Vo		properly		-
✓ Them	Food Identification			-		designed	d, const	tructed, a	and used				
	Food Identification			V		strips us		acilities; i	installed, main	tained, i	ised; test		
Food	properly labeled; original container Prevention of Food Contami			1		Nonfood	l-contac	ct surface	es clean lical Facilities				
✓ Insec	ts, rodents, and animals not preser			1		Hot and	cold wa		able; adequate	e pressu	ire		-
	amination prevented during food pre lisplay	eparation, storage		1		Plumbin	g install	led; prop	er backflow de	evices			
Perso	onal cleanliness: clean outer clothin	g, hair restraint,		1		Sewage	and wa	astewate	r property disp	osed			<del>                                     </del>
illiger	nails and jewelry g cloths: properly used and stored			-	7	Toilet fac	cilities	propedy	constructed, s	upplied	cleaned	-	-
	and vegetables washed before use	е			1	Garbage	/refuse	properly	disposed; fac	ilities m	aintained		
Person in Charge /	Title: Oo O			<b>V</b>		Physical	facilitie	Data:	ed, maintained		ean		
. Groom in Onlarge / I	Make		Mario Rey	yes					01/10/20	20			
Inspector:	White F.L.	Melanie Ze	rnicke -	elephor	ne No.	EPH:	S No.	Follow			Yes	■ N	10
MO 580-1814 (9-13)	wany ~~	DISTRIBUTION: WHITE -	OWNER'S COP	<del>(3-54</del>	7-65f	CANARY - FIL	LE COPY	FUIION	-up Date:	_			E6.37



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

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 2 of 3

ESTABLISHMENT NAME Dollar Tree #1319		ADDRESS CITY /ZIP 104 Perry Plaza Perryville, MO 63775				
FO	OD PRODUCT/LOCATION	TEMP. in ° F FOOD PRODUCT/ LOCATION			TEMP. in ° F	
Z	ero zone 2-door cooler #5	35.6 Reach-in ice cream freezer		reezer	-16.0	
Ž	Zero zone 2-door freezer #4	-9.4	True Pepsi coole	er	38.6	
Zero zone 2-door freezer #3		-6.8	True Coca Cola co	oler	41.0	
Raw packaged p	oork / cold holding in Zero zone 2-door freezer #4	0.0	KPS walk-in coo	ler	38.1	
			KPS walk-in freez	zer		
Code Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE II		n to an acceptable level, hazards asso	ciated with foodborne illness	Correct by (date)	Initial
Code Reference	Core items relate to general sanitation, opstandard operating procedures (SSOPs).	CORE IT	structures, equipment design, general i	maintenance or sanitation or as stated.	Correct by (date)	Initial
	Core items relate to general sanitation, opstandard operating procedures (SSOPs).  Inspector observed packaging an and womens restroom were also to keep them clean.	perational controls, facilities or These items are to be corre- and dirt-like debris through	structures, equipment design, general incred by the next regular inspection of the court isles and back storage are	ea. Toilets in mens		Initial
Reference 6-501.12 (A) 6-202.15	Inspector observed packaging and womens restroom were also	receptional controls, facilities or these items are to be corrected dirt-like debris through observed soiled. Physical front entrance door against the entry of inse	structures, equipment design, general acted by the next regular inspection of the next regular inspection of the next isles and back storage arrical facilities shall be cleaned at and back receiving door. Oute ects and rodents by filling or cleans	ea. Toilets in mens is often as necessary er openings of a food osing holes and other	(date)	Initial
Reference 6-501.12	Inspector observed packaging an and womens restroom were also to keep them clean.  Inspector observed gaps undernot establishment shall be protected.	receptional controls, facilities or these items are to be corrected dirt-like debris through observed soiled. Physical earth front entrance door against the entry of insengs; closed, tight-fitting observed without an among a temperature measured temperature in the word the corrected temperature in th	estructures, equipment design, general rected by the next regular inspection of the next regular inspection of the next isles and back storage arrical facilities shall be cleaned at and back receiving door. Oute ects and rodents by filling or clean windows; and solid, self-closing the next thermometer. In a mechaning device shall be located to	er as stated.  ea. Toilets in mens as often as necessary  er openings of a food osing holes and other ag, tight-fitting doors.  enically refrigerated or measure the air	(date) 01/15/20	Initial
Reference 6-501.12 (A) 6-202.15 (A) 4-204.112	Inspector observed packaging an and womens restroom were also to keep them clean.  Inspector observed gaps underned establishment shall be protected gaps along floors, walls, and ceiling Reach-in ice cream freezer was also to food storage unit, the sensor temperature or a simulated production.	receptional controls, facilities or These items are to be corrected dirt-like debris through observed soiled. Physical earth front entrance door against the entry of insengs; closed, tight-fitting observed without an among a temperature measured temperature in the warden unit.	and back receiving door. Oute the sand rodents by filling or clear windows; and solid, self-closing device shall be located to armest part of a mechanically allowed to air dry. After use, in the test of the same of the sam	ea. Toilets in mens as often as necessary er openings of a food posing holes and other ag, tight-fitting doors.  anically refrigerated or a measure the air refrigerated unit and in	01/15/20 01/31/20 01/15/20	Initial
Reference 6-501.12 (A) 6-202.15 (A) 4-204.112 (A)	Inspector observed packaging an and womens restroom were also to keep them clean.  Inspector observed gaps underne establishment shall be protected gaps along floors, walls, and ceiling Reach-in ice cream freezer was a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit the coolest part of a hot food storage unit the coolest part of a hot food storage unit the coolest part of a hot food storage unit the coolest part of a hot food stor	receptional controls, facilities or These items are to be corrected dirt-like debris through observed soiled. Physical eath front entrance door against the entry of insense; closed, tight-fitting observed without an amount of a temperature measured temperature in the wage unit.  In floor and not properly dry without soiling walls er hang mop up over men in both mens and wondessary to keep rooms from the correct in the server of the correct of the corre	and back receiving door. Oute the stand rodents by filling or clear windows; and solid, self-closing device shall be located to armest part of a mechanically allowed to air dry. After use, no, equipment, or supplies. Op sink to properly air dry.	ea. Toilets in mens as often as necessary er openings of a food posing holes and othering, tight-fitting doors.  enically refrigerated or a measure the air refrigerated unit and in mops shall be placed in an an odor is condensation, vapors,	01/15/20 01/31/20 01/15/20	Initial
Reference 6-501.12 (A) 6-202.15 (A) 4-204.112 (A)	Inspector observed packaging an and womens restroom were also to keep them clean.  Inspector observed gaps underne establishment shall be protected gaps along floors, walls, and ceiling Reach-in ice cream freezer was contemperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temper	receptional controls, facilities or These items are to be corrected dirt-like debris through observed soiled. Physical eath front entrance door against the entry of insengs; closed, tight-fitting observed without an amof a temperature measured temperature in the wage unit.  In floor and not properly dry without soiling walls er hang mop up over men in both mens and wontessary to keep rooms frones, mechanical ventilations.	and back receiving door. Oute the stand rodents by filling or clear windows; and solid, self-closing device shall be located to armest part of a mechanically allowed to air dry. After use, no, equipment, or supplies. Op sink to properly air dry.	ea. Toilets in mens as often as necessary er openings of a food posing holes and othering, tight-fitting doors.  enically refrigerated or a measure the air refrigerated unit and in mops shall be placed in an an odor is condensation, vapors,	01/15/20 01/31/20 01/15/20 01/10/20	Initial
Reference 6-501.12 (A) 6-202.15 (A) 4-204.112 (A) 6-501.16 6-304.11	Inspector observed packaging an and womens restroom were also to keep them clean.  Inspector observed gaps underne establishment shall be protected gaps along floors, walls, and ceiling Reach-in ice cream freezer was contemperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit, the sensor temper	ryville, MO. Pest control	and back receiving door. Oute the stand rodents by filling or clear the strange and back storage and and back receiving door. Oute the stand rodents by filling or clear the strange and solid, self-closing the strange device shall be located to the strange device shall be stranged to the strange device of excessive heat, steam, of the stranged device shall stranged to the stranged device shall stranged devices the str	ea. Toilets in mens as often as necessary er openings of a food posing holes and other ag, tight-fitting doors.  anically refrigerated or a measure the air refrigerated unit and in mops shall be placed in an an odor is condensation, vapors, be provided.	01/15/20 01/31/20 01/15/20 01/10/20 01/31/20	
Reference 6-501.12 (A) 6-202.15 (A) 4-204.112 (A) 6-501.16 6-304.11	Inspector observed packaging an and womens restroom were also to keep them clean.  Inspector observed gaps underne establishment shall be protected gaps along floors, walls, and ceiling Reach-in ice cream freezer was on the food storage unit, the sensor temperature or a simulated product the coolest part of a hot food storage unit. Inspector observed mop stored on a position that allows them to air-COS: Inspector observed manage Inspector observed ventilation fair present in mens bathroom. If necessarily in the coolest part of the coolest p	ryville, MO. Pest control	and back receiving door. Oute the stand rodents by filling or clear the strange and back storage and and back receiving door. Oute the stand rodents by filling or clear the strange and solid, self-closing the strange device shall be located to the strange device shall be stranged to the strange device of excessive heat, steam, of the stranged device shall stranged to the stranged device shall stranged devices the str	ea. Toilets in mens as often as necessary er openings of a food posing holes and other ag, tight-fitting doors.  anically refrigerated or a measure the air refrigerated unit and in mops shall be placed in an an odor is condensation, vapors, be provided.	01/15/20 01/31/20 01/15/20 01/10/20 01/31/20	



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

	- S.			
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establishment name Dollar Tree #1319		104 Perry Plaza Pe			yville, MO 6377	5		
FC	OOD PRODUCT/LOCATION	TEMP. in ° F FOOD PRODUCT/ LC			P. 1111 (1) (1) (1) (1) (1) (1) (1) (1) (1	TEMP. i	n°F	
Code Reference	Priority items contribute directly to the	PRIORITY ITEM e elimination, prevention or reduction to	an accontable level bear	ards associate	ed with foodborne illness	Correct by (date)	Initial	
	No priority violations noted a	IVE IMMEDIATE ACTION within 72 hou	urs or as stated.			(anis)		
Code Reference	Core items relate to general sanitatio standard operating procedures (SSO	CORE ITEMS n, operational controls, facilities or struct Ps). These items are to be corrected it	ures, equipment design, by the next regular insc	general maint	enance or sanitation	Correct by (date)	Initial	
-602.13	Inspector observed a dust-like the inside of reach-in ice creaters	e debris in the bottom of True P m freezer are soiled with a build d at a frequency necessary to p	epsi cooler and Tru d up of ice-like debr	ie Coca Co ris. Nonfood	la cooler. Walls on d-contact surfaces	01/10/20		
-501.11	Inspector observe damaged a facilities shall be maintained i	and missing ceiling tiles in back n good repair.	by mens and wome	ens restroo	ms. Physical	01/31/20		
		EDUCATION PROVIDE	O OR COMMENTS	10	Yes and the same		i de	
Next routine	e inspection will be conducted	EDUCATION PROVIDED In 18 months.	O OR COMMENTS		We take tell 1941			
Next routine	**		O OR COMMENTS  Mario Reyes	N Ole	Date: 01/10/2020			