

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

10:29 am	TIME OUT 1:51 pm
DATE April 10, 2017	PAGE 1 of 5

BASED ON AN INSPECTION THIS DAY, THE ITEMS NOTED BELOW IDENTIFY NONCOMPLIANCE IN OPERATIONS OR FACILITIES WHICH MUST BE CORRECTED BY THE NEXT ROUTINE INSPECTION, OR SUCH SHORTER PERIOD OF TIME AS MAY BE SPECIFIED IN WRITING BY THE REGULATORY AUTHORITY. FAILURE TO COMPLY WITH ANY TIME LIMITS FOR CORRECTIONS SPECIFIED IN THIS NOTICE MAY RESULT IN CESSATION OF YOUR FOOD OPERATIONS. PERSON IN CHARGE: **ESTABLISHMENT NAME:** OWNER: Dairy Queen Stephanie Owings H and J Frozen Assets ADDRESS: 1006 Highway K COUNTY: St. Francois ESTABLISHMENT NUMBER: 0181 CITY/ZIP: Bonne Terre 63628 **PHONE** FAX. P.H. PRIORITY: |**| |**|H M (573)358-4200 ESTABLISHMENT TYPE C. STORE **CATERER** DELI SUMMER F.P **GROCERY STORE** ☐ INSTITUTION ■ BAKERY ■ MOBILE VENDORS RESTAURANT SCHOOL SENIOR CENTER **TAVERN** TEMP.FOOD □ Pre-opening Routine ☐ Follow-up ☐ Complaint ☐ Other FROZEN DESSERT SEWAGE DISPOSAL WATER SUPPLY PRIVATE Approved ■ Disapproved Not Applicable **PUBLIC** COMMUNITY ■ NON-COMMUNITY П Date Sampled Results License No. 187-16797, exp. 6/30/17 PRIVATE **RISK FACTORS AND INTERVENTIONS** Risk factors are food preparation practices and employee behaviors most commonly reported to the Centers for Disease Control and Prevention as contributing factors in foodborne illness outbreaks. Public health interventions are control measures to prevent foodborne illness or injury. Compliance Demonstration of Knowledge COS Compliance Potentially Hazardous Foods Person in charge present, demonstrates knowledge. Proper cooking, time and temperature DUT N/O N/A **W** DUT and performs duties Employee Health JA DUT N/O N/A Proper reheating procedures for hot holding IN QIT Management awareness; policy present IN OUT N/O N/A Proper cooling time and temperatures IN QUIT Proper use of reporting, restriction and exclusion JA OUI N/O N/A Proper hot holding temperatures IN QVI N/A N/A Proper cold holding temperatures Good Hygienic Practices N/O Proper eating, tasting, drinking or tobacco use Proper date marking and disposition No discharge from eyes, nose and mouth Time as a public health control (procedures / N/O IN DUT N/O NA records) Preventing Contamination by Hands Consumer Advisory Consumer advisory provided for raw or Hands clean and properly washed OUT N/O IN OUT undercooked food No bare hand contact with ready-to-eat foods or Highly Susceptible Populations OUT N/O approved alternate method properly followed Adequate handwashing facilities supplied & Pasteurized foods used, prohibited foods not DUT IN DUT N/O N/A accessible offered Approved Source Chemical OUT Food obtained from approved source IN OUT Food additives: approved and properly used OUT N/A Food received at proper temperature Toxic substances properly identified, stored and TUO used TUO NE Food in good condition, safe and unadulterated Conformance with Approved Procedures Required records available: shellstock tags, parasite Compliance with approved Specialized Process IN OUT OUT N/O MA IN and HACCP plan destruction Protection from Contamination Food separated and protected The letter to the left of each item indicates that item's status at the time of the DUT N/A inspection. Food-contact surfaces cleaned & sanitized QVT OUT = not in compliance IN = in compliance N/A = not applicable N/O = not observedProper disposition of returned, previously served, OUT N/O COS=Corrected On Site R=Repeat Item reconditioned, and unsafe food GOOD RETAIL PRACTICES Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods IN OUT Safe Food and Water COS R IN OUT Proper Use of Utensils COS R **√** Pasteurized eggs used where required In-use utensils: properly stored Water and ice from approved source Utensils, equipment and linens; properly stored, dried, handled **Food Temperature Control** Single-use/single-service articles: properly stored, used Adequate equipment for temperature control Gloves used properly Approved thawing methods used Utensils, Equipment and Vending Thermometers provided and accurate Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used Warewashing facilities: installed, maintained, used; test Food Identification strips used Food properly labeled; original container Nonfood-contact surfaces clean Prevention of Food Contamination Physical Facilities Hot and cold water available; adequate pressure Insects, rodents, and animals not present Contamination prevented during food preparation, storage Plumbing installed; proper backflow devices **_** and display Personal cleanliness: clean outer clothing, hair restraint, Sewage and wastewater properly disposed fingernails and jewelry Wiping cloths: properly used and stored Toilet facilities: properly constructed, supplied, cleaned Fruits and vegetables washed before use Garbage/refuse properly disposed; facilities maintained Physical facilities installed, maintained, and clean Date: April 10, 2017 Person Voterhanie Owings Telephone No. EPHS No. Inspecto Follow-up: Yes ■ No Rose Mier 1390 (573)431-1947 Follow-up Date: April 26, 2017



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

FOOD ESTABLISHMENT INSPECTION REPORT

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Dairy Queen	TNAME	ADDRESS 1006 Highway K		Y/ZIP Inne Terre 63628		
FO	OOD PRODUCT/LOCATION TEMP. in ° F FOOD PRODUCT/ LOCATION		CATION	TEMP. ii	n ° F	
	Hamburger, broiler	160	Cut lettuce, cut tomatoes, c	old hold on ice	48-50, 4	3-45
	Chicken, deep fryer	180	Metalfrio cooler: ambier	nt, hotdogs	39, 4	0
Hot h	nold: chicken, hamburgers	168, 146	Beverage Air cooler: ambient,	turkey sandwich	31, 3	86
Amb	ient, Fricon chest freezer	18	Steam hot hold: grav	vy, chili	157, 1	62
Am	nbient, freezer by broiler	0	Cheese, in dispenser,	hot hold	138	3
Code Reference	Priority items contribute directly to the eli		RITY ITEMS duction to an acceptable level, hazards assoc	ciated with foodborne illness	Correct by (date)	Initial
	or injury. These items MUST RECEIVE	IMMEDIATE ACTION wit	hin 72 hours or as stated.		(22.2)	1/3
4-601.11A 4-601.11A	According to staff, the lettuce and was observed that the containers Please add enough water to prep Monitor the temperatures of the p NOTE: the containers were nest The hot cheese dispenser, he shall be clean to sight and touch.	d tomatoes are stores were sitting on top pare an ice water based ontentially hazardoused deeper into the ideld by the chili and go. Please wash, rinser on the table-mount	ed can opener. Please wash, rinse	I placing on the ice. It is in the ice bath. deep into the ice bath. ays below 41F. re of each was 41F d contact surfaces	4-10-17 4-10-17	
Code Reference		perational controls, facilitie	RE ITEMS es or structures, equipment design, general n corrected by the next regular inspection o		Correct by (date)	Initial •
4-601.11C			p fryers, was dirty on the inside and		4-26-17	\x (
	Nonfood contact surfaces shall I surfaces of this freezer as often		uency to prevent debris accumulati	on. Please clean all	\	
4-601.11C			op and the inside door of the Metal	lfrio freezer. Please)	Ĩ /
	clean freezer as often as neede	d to keep clean.	·			
4-601.11C 4-601.11C			nd outside surfaces of the Metalfrio and inside surfaces of the cabinets			
4-001.110	Please clean as often as needed		and made surfaces of the capinets	below the deep hyers.		
4-601.11C	Accumulation of debris obse	rved on the top of the	ne Beverage Air cooler. Please clea	an.	l 1	
	A 1.00 C 1.1			DI 1	l 1	1 1
4-601.11C	Accumulation of greasy debi	ris observed on the	lids of the chest freezer by the broil	er. Please clean as		
	Accumulation of greasy debruiction as needed to keep clean. Accumulation of grease debr	is on the fire suppre	ssion pipes above the broiler. This	er. Please clean as presents a fire hazard		
4-601.11C 4-601.11C	Accumulation of greasy debroften as needed to keep clean. Accumulation of grease debras well as a sanitation issue. Pl	is on the fire suppre ease keep suppress	ssion pipes above the broiler. This sion system clean of grease and de	er. Please clean as presents a fire hazard bris.		
4-601.11C	Accumulation of greasy debroften as needed to keep clean. Accumulation of grease debras well as a sanitation issue. Pl	is on the fire suppre ease keep suppress	ssion pipes above the broiler. This	er. Please clean as presents a fire hazard bris.		
4-601.11C 4-601.11C	Accumulation of greasy debrium often as needed to keep clean. Accumulation of grease debrium as well as a sanitation issue. PI Accumulation of debris observation of debris on the Accumulation of debris on the	is on the fire suppre ease keep suppress ved on the table top e outside surfaces o	ssion pipes above the broiler. This sion system clean of grease and de below the broiler. Please clean as	er. Please clean as presents a fire hazard bris. s often as needed to		
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4-601.11C 4-601.11C 4-601.11C 4-601.11C 6-501.12A	Accumulation of greasy debition of the second to keep clean. Accumulation of grease debries well as a sanitation issue. Placcumulation of debris observed clean. Accumulation of debris on the hoth hold. Please clean all surfact Debris observed on the floor	is on the fire suppressived on the table tope outside surfaces oces as often as need under shelves and elity shall be kept cle	ssion pipes above the broiler. This sion system clean of grease and de below the broiler. Please clean as if the conveyor toaster, stored on the ded to keep clean. equipment throughout the facility, ean. Please clean under shelves an error of the store	er. Please clean as presents a fire hazard bris. s often as needed to be table with the chiling specially at the ad equipment. Date: April 10, 2017		No



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

FOOD ESTABLISHMENT INSPECTION REPORT

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ESTABLISHMENT NAME Dairy Queen		ADDRESS CITY/ZIP 1006 Highway K Bonne Terre 636		CITY/ZIP Bonne Terre 63628		
FOOD PRODUCT/LOCATION		TEMP. in ° F	FOOD PRODUCT/ LOCATION		TEMP. in ° F	
Ambient, walk-in freezer		0	Walk-in cooler: ambient, bake	k-in cooler: ambient, baked potatoes, soft serve mix		, 39
·			Cheese, reheat for	Cheese, reheat for hot holding		3
0 1						
Code Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE I	nination, prevention or r		associated with foodborne illness	Correct by (date)	Initial
4-601.11A	contact surfaces shall be clean to rack and re-clean and sanitize al	o sight and touch. Il that have debris of the brewer, stored in	on them. Inspect for cleanlines the cake decorating room, were	nd utensils stored on this s after cleaning. e dirty. Please wash, rinse	4/10/17	
Code Reference	Core items relate to general sanitation, opstandard operating procedures (SSOPs).	perational controls, facili			Correct by (date)	Initial
6-501.12A			nd caulking around the 3-vat sin		4/26/17	1
4-903.11A	caulking as often as needed to keep clean. The shelves holding clean equipment above the 3-vat sink, and on the mobile rack by the 3-vat sink, were					NYY
	dirty. Clean equipment shall be p				\ ′	$^{\gamma}$ \setminus 1
4-901.11A	greasy-buildup on both shelving			·		
	shall be air dried before storing.		mobile rack by the 3-vat sink. E plete air drying before nesting.	equipment and utensiis		/
6-501.12A	The wall and floor around the	mop sink were dirt	y. Please clean as often as ne			
6-501.18	The mop sink was dirty on bo sink after use.	th the outside and	inside surfaces. Sinks shall be	kept clean. Please clean	\	
4-203.12A		rmometer inside th	ne walk-in cooler was split, mak	ing accurate reading		
	difficult. Thermometers shall be	accurate. Please r	eplace thermometer.			
6-501.18 5-501.116			e kitchen was dirty. Please cleatrash cans in the kitchen, storage			. \
3-301.110	Trash receptacles shall be cleaned					
	lids when emptied, and replace li	ners at least daily.				\ /
	Debris observed splattered ov and surfaces of the blow heater, this room, and organize to allow o	especially in the he	containers in the cake decorating eater opening. Please clean all			
		EDUCATION	DDOUIDED OD COMMENTS			
		EDUCATION	PROVIDED OR COMMENTS			
Person in Ch	parge Title Man 1	Min	Stephanie Owings	Date: April 10, 201	7	
Inspector:	Rosedoria	Rose Mi	Telephone No. E (573)-431-1947 13	PHS No. Follow-up: 90 Follow-up Date: Ap	■Yes oril 26, 2017	□No



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MBCCCX				of J			
STABLISHMEN Oairy Queen	IT NAME	ADDRESS 1006 Highway K	CITY/ZIP Bonne Terre 63628	•			
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCATION	TEMP. ii	in ° F		
Ambier	t, specialty drink prep cooelr 34 Soft serve mix, hopper, ambient		38, 39	. 39			
	Beverage Air freezer, serving line			_	42, 43, 42		
	am freezer, drive-up, ambient	0	Beverage Air cooler, service line: ambient, milk				
Ambie	ent, retail ice cream freezer	23, 24					
				Correct by	Initia		
Code Reference	PRIORITY ITEMS 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.						
-202.11A -501.16A	cracked. Food contact surfaces and dispose of those that are ma	shall be smooth and irred.	shelf above the smoothie prep cooler, were broken or d free of imperfections. Please inspect all mixer holders oft serve maker was 42, and the mix held in the bottom	4/26/17	/		
301.10	was 42 (chocolate) and 43(vanillathe cooler was opened to adjust	a). Potentially haza the thermostat, the	ardous food shall be held at 41F or lower. NOTE: When filters and condenser coils were found to be heavily cleaned at the end of this inspection, and instructions on				
-601.11A -601.11A	adjusting the thermostat were be Mold observed on the housing rinse, and sanitize the nozzle hol	ing relayed via phog of the nozzles of t ders at least daily.		4/10/17 4/10/17			
Code Reference	Core items relate to general sanitation, op standard operating procedures (SSOPs).	perational controls, faciliti	RE ITEMS es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated.	Correct by (date)	Initia		
Reference	standard operating procedures (SSOPs).	perational controls, facilities These items are to be	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated.		Initia		
-501.18 -601.11C	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Beas needed to keep clean.	perational controls, facilities. These items are to be a cake decorating roce everage Air freezer	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. om was dirty. Please clean all surfaces. in the service line. Please clean inside of cooler as often	(date) 4/26/17	Initial		
-501.18 -601.11C	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Beas needed to keep clean.	perational controls, facilities. These items are to be a cake decorating roce everage Air freezer	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. om was dirty. Please clean all surfaces.	(date) 4/26/17	Initial		
-501.18 -601.11C	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Beas needed to keep clean. Accumulation of debris observed inside of cooler.	recording the second of the se	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. om was dirty. Please clean all surfaces. in the service line. Please clean inside of cooler as often	(date) 4/26/17	Initial		
-501.18 -601.11C -601.11C -601.11C	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Beas needed to keep clean. Accumulation of debris observed inside of cooler. Debris observed on the towel in the drive-up area. Please clean Debris splatters observed on twalls that have debris on them.	cake decorating roceverage Air freezer wed inside the Beveragenser, stored of the wall behind the	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. In was dirty. Please clean all surfaces. in the service line. Please clean inside of cooler as often erage Air cooler (holding milk) in the service line. Please on top of the soft serve maker near the handwashing sink handwashing sink in the drive-up area. Please clean all	(date) 4/26/17	Initial		
-501.18 -601.11C -601.11C -601.11C	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Bestas needed to keep clean. Accumulation of debris observed inside of cooler. Debris observed on the towel in the drive-up area. Please clean Debris splatters observed on twalls that have debris on them. Algae growth observed below	cake decorating roceverage Air freezer wed inside the Beve dispenser, stored can towel dispenser. the wall behind the	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. om was dirty. Please clean all surfaces. in the service line. Please clean inside of cooler as often erage Air cooler (holding milk) in the service line. Please on top of the soft serve maker near the handwashing sink	(date) 4/26/17	Initial		
-501.18 -601.11C -601.11C -601.11C -501.12A -501.18	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Beas needed to keep clean. Accumulation of debris observed clean inside of cooler. Debris observed on the towel in the drive-up area. Please clean Debris splatters observed on them. Algae growth observed below area. Please clean and sanitize Accumulation of debris observed.	cake decorating roceverage Air freezer wed inside the Beve dispenser, stored on towel dispenser. The wall behind the the caps over the faucets.	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. In was dirty. Please clean all surfaces. in the service line. Please clean inside of cooler as often erage Air cooler (holding milk) in the service line. Please on top of the soft serve maker near the handwashing sink handwashing sink in the drive-up area. Please clean all	(date) 4/26/17	Initial		
-501.18 -601.11C -601.11C -601.11C -501.12A -501.18 -601.11C	standard operating procedures (SSOPs). The handwashing sink in the of Debris observed inside the Beas needed to keep clean. Accumulation of debris observed clean inside of cooler. Debris observed on the towel in the drive-up area. Please clean Debris splatters observed on twalls that have debris on them. Algae growth observed below area. Please clean and sanitize accumulation of debris observed freezer. Accumulation of debris observed.	cake decorating roce everage Air freezer wed inside the Beve dispenser, stored on towel dispenser. It wall behind the the caps over the faucets. Wed inside the freezer wed inside the freezer wed behind and und	es or structures, equipment design, general maintenance or sanitation corrected by the next regular inspection or as stated. In was dirty. Please clean all surfaces. In the service line. Please clean inside of cooler as often erage Air cooler (holding milk) in the service line. Please on top of the soft serve maker near the handwashing sink handwashing sink in the drive-up area. Please clean all faucet handles on the handwashing sink in the drive-up area. Please clean ler holding ice cream in the drive-up area. Please clean floors.	(date) 4/26/17	Initial		
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MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

FOOD ESTABLISHMENT INSPECTION REPORT

PAGE ⁵ of ⁵

ESTABLISHMENT NAME Dairy Queen		ADDRESS CITY/ZIP Bonne Terre 63628				
FOO	DD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ LOCATION		TEMP. in ° F	
Code		PRIORITY	ITEMS		Correct by	Initial
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.				(date)	V.)
	A written employee health poon Chapter 2 of the Missouri Foo Refer to codes 2-201.11, 2-201.7 FDA Handbook. The policy may reporting agreement.	od Code and/or the FDA I2, and 2-201.13 in the I	Employee Health and Perso Food Code, and/or pages 5-	onal Hygiene Handbook. 17, and 37-38 in the	4/26/17	
Code Reference	Core items relate to general sanitation, or standard operating procedures (SSOPs).		structures, equipment design, general		Correct by (date)	Initial
6-502.11					4/26/17	110
	The finishing cap was missing on the half-wall behind a bench in the dining room, exposing raw wood, and tape was used on the edge. Equipment requiring frequent cleaning shall be smooth and nonabsorbent. Please finish and seal top. Accumulation of dust observed in the grate over the mechanical fan in the women's bathroom. Ventilation systems shall not be a source of contamination. Please clean vent as often as needed to keep clean.					
6-501.14A						
		/ EDUCATION PROV	/IDED OR COMMENTS			
Person in Ch	arge /Title:	.)4 0 1 (=	Stephanie Owings	Date: April 10, 2017	,	
Inspector:	COL Mie	Rose Mier	<u> </u>	HS No. Follow-up: Follow-up Date: Apr	■Yes	□No

MO 580-1814 (9-13) DISTRIBUTION: WHITE – OWNER'S COPY CANARY – FILE COPY E6.37,