State of Ohio **Food Inspection Report**

			Authority: Chapte	rs 3717 and	371	5 Ohio F	Revis	sed Code	е				
	ne of fa	acility MARATHON	Check one	T 500 T 555			nse Number 024089		Date 11/19/2024				
					e/Zip Code Y OH 45365								
License holder Inspection T ATLAS PROPERTIES, LLC 60						Travel Time Category/Descriptive 10 COMMERCIAL CLASS 3 <25,000 SQ. FT.							
Type of inspection (check all that apply) ☑ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance ☐ Foodborne ☐ 30 Day ☐ Complaint ☐ Pre-licensing ☐ Consultation						Follow-up date (if required) Water sample (if required) / / / /							
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
1	Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN = in compliance OUT = not in compliance N/O = not observed N/A = not applicable												
Compliance Status Compliance Status													
			Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
1	MIX	□OUT □N/A	Person in charge present, demonstrates know performs duties	ledge, and	23 N/A N/O Proper date marking and disposition								
2	≭ IN	□OUT □N/A	Certified Food Protection Manager		24			T					
			Employee Health		24	⋉ N/A □	N/O	Time as a	Time as a public health control: procedures & records				
3	⊠ IN	□OUT □N/A	employees;	Consumer Advisory									
4	⊠ IN	OUT N/A	knowledge, responsibilities and reporting Proper use of restriction and exclusion		25	□ IN □ ■ N/A	OUT	Consume	er advisory provided for raw or undercooked foods				
5	≭ IN		Procedures for responding to vomiting and dia	rrheal events			Н	ighly Sus	ceptible Po	pulati	ons		
6	≥ IN		Good Hygienic Practices Proper eating, tasting, drinking, or tobacco use	9	26	□ IN □	ited foods not offered						
7	⊠ IN		No discharge from eyes, nose, and mouth	_	Chemical								
Preventing Contamination by Hands						□ IN □	OUT	Food add	itives: approve	d and r	aronarly used		
8	⊠ IN		Hands clean and properly washed		27	X N/A		T COU AUG	mvcs. approve	d and p	oropeny useu		
9	⊠IN	□о∪т	No bare hand contact with ready-to-eat foods or approved alternate method properly followed			IN □ □ N/A		Toxic substances properly identified, stored, used					
10								-	with Approv				
10 ☑N ☐OUT ☐N/A Adequate handwashing facilities supplied & accellation and the supplied accellation accellation and the supplied accellation accellat				ccessible	29	□ IN □ ■ N/A	OUT	Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan					
11	XIN	□оит	Food obtained from approved source		30		OUT				· ·		
12		□OUT • ☑ N/O	Food received at proper temperature		30	⊠N/A □	N/O	Special R	equirements: F	-resh J	uice Production		
13	X IN	□о∪т	Food in good condition, safe, and unadulterate	ed	31	□ IN □	N/O	Special R	equirements: I	Heat Treatment Dispensing Freezers			
14		□OUT □N/O	Required records available: shellstock tags, parasite destruction			□ IN □ ■N/A □	OUT N/O	Special R	Special Requirements: Custom Processing				
			tection from Contamination		33		N □OUT		Special Requirements: Bulk Water Machine				
15	□N/A	OUT N/O	Food separated and protected			▼N/A □		ļ ·			d White Rice Preparation		
16		OUT N/O	Food-contact surfaces: cleaned and sanitized			×N/A □	N/O	Criteria					
17		□out	Proper disposition of returned, previously serv reconditioned, and unsafe food		35	□ IN □ ▼N/A		Critical Co	ontrol Point Ins	pection	1		
			re Controlled for Safety Food (TCS foo	od)	36		OUT	Process F	Review				
18		OUT N/O	Proper cooking time and temperatures		37	IX N/A	OUT	Variance					
19		□OUT □ N/O	Proper reheating procedures for hot holding		XN/A Variance								
20		OUT N/O	Proper cooling time and temperatures		Risk Factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.								
21		□OUT □N/O	Proper hot holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.								
22	IZIN	IN DOUT DNA Proper cold holding temperatures											

State of Ohio Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of Facility EAST 47 MARATHON						Typ		spection	Date 11/19/2024			
				GOOD RETA								
N	lark de	Good Retail Pract signated compliance s	atus (IN, OUT,	rentative measures to control the intro N/O, N/A) for each numbered item: IN =	duction	on of pathogens hpliance OUT= n	s, chei ot in c	micals, and physic ompliance N/O = not	cal objects into foods. tobserved N/A = not app	licable		
Safe Food and Water						Utensils, Equipment and Vending						
38					54	⊠IN □OUT		ood and nonfood-contact surfaces cleanable, prop				
				ice from approved source	_			designed, constructed, and used				
Food Temperature Control						⊠IN □OUT □N/A		Warewashing facilities: installed, maintained,				
40	⊠ IN	□OUT □N/A □N/	O Proper coo for tempera	ling methods used; adequate equipment ture control	56	⊠ IN □OUT		used; test strips Nonfood-contact su	rfaces clean			
41	□IN	□OUT ■N/A □N/	O Plant food	properly cooked for hot holding				ities				
42	⊠IN	OUT N/A N/	O Approved to	hawing methods used	57	IN □OUT [□N/A	Hot and cold water	available; adequate pressure			
43	⊠IN	□OUT □N/A	Thermome	ters provided and accurate	58				proper backflow devices			
	Food Identification					□n/A□n/O						
44	44 XIN OUT Food properly labeled; original container						7					
Prevention of Food Contamination					59 60							
45	×ΙΝ	□OUT	Insects, roo	dents, and animals not present/outer		MIN OUT	_					
				openings protected Contamination prevented during food preparation.		ZIN OUT					.ed	
46 MIN DOUT				storage & display		⊠IN □OUT		Physical facilities in: dogs in outdoor dini	stalled, maintained, and cl	ean;		
47 NIN OUT N/A			Personal cl		—				ny areas			
48		OUT N/A N/		hs: properly used and stored	63	⊠ IN □OUT		Adequate ventilation and lighting; designated are			used	
49	LIN	□OUT □N/A 図N/		uits and vegetables	64	☑IN □OUT □N/A		Existing Equipment and Facilities				
L			roper Use o			l		4.1.1.1.1				
50 XIN OUT N/A N/O In-use				sils: properly stored		Administrative						
51	I ☑IN ☐OUT ☐N/A		Utensils, ed dried, hand	quipment and linens: properly stored, led	and linens: properly stored, 65 🗵 IN]N/A	901:3-4 OAC				
52	⊠IN □OUT □N/A			Single-use/single-service articles: properly stored, used		□IN □OUT ☑N/A		A 3701-21 OAC				
53	⋉ IN	□OUT □N/A □N/	O Slash-resis	tant, cloth, and latex glove use								
			1.1 1120	Observations and C					1 1 10 1	1534	180	
I&a	- N-	Code Section F		appropriate box for COS and R. COS = c	orrecte	d on-site during in	rspecti	on R = repeat viola	ation	1-		
ite	m No.	Code Section F Comment/ Obs	riority Level	Custom Comment : Potail food establish	mont:	s voncelogn and :	uoll m	intained		cos	R	
-				Custom Comment: Retail food establishment is very clean a								
	Comment/ Obs Custom Comment: Be sure to follow man reheating for hot holding code enclosed).					nufactures heating instruction on the packages of soup. (Microwave						
-										1	-	

Person in Charge LINDA		Date 11/19/2024	
Environmental Health Specialist MICHAEL MCCLAIN, REHS	RS/SIT# 3051	Licensor: Sidney-Shelby County Health Department	

- Frozen at minus thirty-one degrees Fahrenheit (minus thirty-five degrees Celsius) or below until solid and stored at minus thirty-one degrees Fahrenheit (minus thirty-five degrees Celsius) or below for a minimum of fifteen hours; or
- frozen at minus thirty-one degrees Fahrenheit (minus thirty-five degrees Celsius) or below until solid and stored at minus four degrees Fahrenheit (minus twenty degrees Celsius) or below for a minimum of twenty-four hours.
- The provisions in paragraph (F)(1) of this rule do not apply to:

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- (a) Molluscan shellfish;
- (b) A scallop product consisting only of the shucked adductor muscle;
- (c) Tuna of the species Thunnus alalunga, Thunnus albacares (yellowfin tuna), Thunnus atlanticus, Thunnus maccoyii (bluefin tuna, southern), Thunnus obesus (bigeye tuna) or Thunnus thynnus (bluefin tuna, northern); or
- (d) Aquacultured fish, such as salmon, that:
- If raised in open water, are raised in net-pens; or
- Are raised in land-based operations such as ponds or tanks; and

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- (iii) Are fed formulated feed, such as pellets, that contains no live parasites infective to the aquacultured fish.
- e) Fish eggs that have been removed from the skein and rinsed.
- (G) Records, creation and retention freezing.
- (1) Except as specified in paragraph (F)(2) of this rule, if raw, raw-marinated, partially cooked, or marinated-partially cooked fish are served or sold in ready-to-eat form, the person in charge is obligated to record the freezing temperature and time to which the fish are subjected and retain the records at the food service operation or retail food establishment for ninety calendar days beyond the time of service or sale of the fish. If the fish are frozen by a supplier, a written agreement or statement from the supplier stipulating that the fish supplied are frozen to a temperature and for a time specified under paragraph (F)(1) of this rule may substitute for the records mandated by this paragraph.
- (2) If raw, raw-marinated, partially cooked, or marinated-partially cooked fish are served or sold in ready-to-eat form, and the fish are raised and fed as specified in paragraph (F)(2)(d) of this rule, a written agreement or statement from the supplier or aquaculturist stipulating that the fish were raised and fed as specified in paragraph (F)(2)(d) of this rule is to be obtained by the person in charge and retained in the records of the food service operation or retail food establishment for ninety calendar days beyond the time of service or sale of the fish.
- (H) Preparation for immediate service reheating.

Cooked and refrigerated food that is prepared for immediate service in response to an individual consumer order, such as a roast beef sandwich au jus, may be served at any temperature.

Reheating for hot holding.

(1) Except as specified under paragraphs (I)(2) and (I)(3) of this rule, time/temperature controlled for safely food that is cooked, cooled, and reheated for hot holding is to be reheated so that all

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Soups Réherted in microusané

parts of the food reach a temperature of at least one hundred sixty-five degrees Fahrenheit (seventy-four degrees Celsius) for fifteen seconds. Remaining unstited portions of meat roasts that are cooked as specified under paragraph (A)(4) of this rule may be reheated for hot holding using the oven parameters and minimum time and temperature conditions specified under that paragraph.

- (2) Except as specified under paragraph (I)(3) of this rule, time/temperature controlled for safety food reheated in a microwave oven for hot holding is to be reheated so that all parts of the food reach a temperature of at least one hundred sixty-five degrees Fahrenheit (seventy-four degrees Celsius) and the food is rotated or stirred, covered, and allowed to stand covered for two minutes after reheating.
- (3) Ready-to-eat time/temperature controlled for safety food that has been commercially processed and packaged in a food processing plant that is inspected by the regulatory authority that has jurisdiction over the plant, is to be heated to a temperature of at least one hundred thirty-five degrees Fahrenheit (lifty-seven degrees Celsius) when being reheated for hot holding.
 (4) Reheating for hot holding as specified under paragraphs (l)(1), (l)(2) and (l)(3) of this rule is to be done rapidly and the time the food is between forty-one degrees Fahrenheit (five degrees)
- 3717-1-03.4 Food: limitation of growth of organisms of public health concern.

Celsius) and the temperatures specified under paragraphs (I)(1), (I)(2), and (I)(3) of this rule

[Comment For publication dates of the C.F.R. referenced in this rule, see paragraph (B)(15)(b) of rule 3717-1-01 of the Administrative Code.]

- (A) Frozen food temperature and time control.
- Stored frozen foods are to be maintained frozen.
- (B) Time/temperature controlled for safety food slacking.

Frozen time/temperature controlled for safety food that is slacked to moderate the temperature is to be held:

- Under refrigeration that maintains the food temperature at forty-one degrees Fahrenheit (five degrees Celsius) or less; or
- (2) At any temperature if the food remains frozen.
- Thawing temperature and time control.

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Except as specified in paragraph (C)(4) of this rule, time/temperature controlled for safety food is to be thawed:

- Under refrigeration that maintains the food temperature at forty-one degrees Fahrenheit (five degrees Celsius) or less; or
- (2) Completely submerged under running water:
- At a water temperature of seventy degrees Fahrenheit (twenty-one degrees Celsius) or below;

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