State of Ohio Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code												
Name of facility Check one THE MEAL PREP LIFE Check one					RFE		License Number 2023246			Date 12/12/2023		
				City/State/Zip Code								
2050 W MICHIGAN STREET SIDNEY												
1	ense holder		Inspection Ti	me		Travel Time	ie		Category/Des	-		
⊢	LIE CASIANO		75			15				L CLASS 4 <25,000 SQ. FT.		
I	oe of inspection (check	_	_			_		Follow-up	date (if requir	red) Water sample date/result (if required)		
	Standard		_	Rev	view	Follow U	Jp	11		/ /		
Ш	Foodborne 30 Day Complaint Pre-licensing Consultation											
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
	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											
11		Supervision		1 1	Time/Temperature Controlled for Safety Food (TCS food)							
	⊠IN □OUT □N/A	Person in charge present, demonstrates know	ledge, and	1 1	IN MOUT							
<u> </u>		performs duties			23	□N/A □ N	V/O	Proper da	e marking and	disposition		
2	☑IN □OUT □N/A	Certified Food Protection Manager		1	24			Time as a	public health c	control: procedures & records		
Employee Health						■N/A □ N/O						
3	■IN □OUT □N/A	N OUT N/A Management, food employees and conditional employees; knowledge, responsibilities and reporting				Consumer Advisory						
4	☑IN □OUT □N/A	Proper use of restriction and exclusion		11	25	□ IN □ O ▼N/A	101	Consumer	advisory provi	ided for raw or undercooked foods		
5 🗷 IN OUT N/A Procedures for responding to vomiting and diarrheal events							Hi	ghly Sus	ceptible Pop	ulations		
		Good Hygienic Practices	Carry I	1 [26	□ IN □ O	UT	Pasteuriza	ed foods used:	prohibited foods not offered		
6 ☑IN ☐OUT ☐N/O Proper eating, tasting, drinking, or tobacco use					IXN/A					prombited loods flot difered		
7 🗷 IN OUT NO No discharge from eyes, nose, and mouth						Chemical						
Preventing Contamination by Hands					27	∏ IN ∏ O ⊠ N/A	DUT	Food addi	tives: approved	d and properly used		
8		Hands clean and properly washed			28	⊠ IN □ O	TUC	Toxic sub	stances proper	ly identified, stored, used		
9	9 XIN OUT No bare hand contact with ready-to-eat foods or approved alternate method properly followed					∐N/A						
10	MIN □OUT □N/A	Conformance with Approved Procedures IN OUT Compliance with Reduced Oxygen Packaging, other										
	[E] III [I ☐OUT ☐N/A Adequate handwashing facilities supplied & accessible Approved Source			29	□ IN □ O	1 00			nd HACCP plan		
11	⊠ IN □OUT	Food obtained from approved source		1 1		□ IN □ O	DUT		•			
12	□IN □OUT	Ford and the second sec		1	30	⊠N/A □ N		Special Re	equirements: Fi	resh Juice Production		
12	□N/A 🗷 N/O	Food received at proper temperature	=	1	31	□ IN □O	OUT Special R		anuirements: H	leat Treatment Dispensing Freezers		
13	☑IN □OUT	Food in good condition, safe, and unadulterate				×N/A □ N	A LI N/O					
14	□IN □OUT ■N/A □N/O	Required records available: shellstock tags, parasite destruction			32	☐ IN ☐ OUT ☑ N/A ☐ N/O		Special Requirements: Custom Processing				
	Pro	1 1			_							
15	IN □OUT □ N/A □ N/O	Food separated and protected			33	N/A □ N		Special Re	equirements: B	ulk Water Machine Criteria		
16	☑N/A ☐ N/O	Food-contact surfaces: cleaned and sanitized			34	□ IN □ O		Special Re Criteria	equirements: A	cidified White Rice Preparation		
17	⊠ IN □OUT	Proper disposition of returned, previously server reconditioned, and unsafe food	ed,		35	☑ IN □ O □N/A	TUC	Critical Co	ntrol Point Insp	pection		
Time/Temperature Controlled for Safety Food (TCS food)					36		DUT	Process R	eview			
18	⊠IN □OUT	Proper cooking time and temperatures		1		⋉N/A						
H	□N/A □N/O	,		37	37	□ IN □ O	וטנ	Variance				
19	IZIN □OUT □N/A □ N/O	Proper reheating procedures for hot holding			TEST TO THE TEST T							
20	☑N/A ☐ 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								
21	☑IN □OUT □N/A □N/O	Proper hot holding temperatures		foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury.								
22	☑IN □OUT □N/A	Proper cold holding temperatures		1			.000	or injury.				

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GOOD RETAIL PRACTICES Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. Mark designated compliance status (N. OUT, NO, NA) for each numbered item: N = in compliance of NO = not observed NA = not applicable status (N. OUT, NO, NA) for each numbered item: N = in compliance OUT= not in compliance NO = not observed NA = not applicable status (N. OUT, NA) (No) or each numbered item: N = in compliance OUT= not in compliance NO = not observed NA = not applicable used. Safe Food and Water Safe Food and Water Safe Food and Water Safe Food and Water Viensils, Equipment and Vending Usersils, Equipment and Vending Food Temperature Control 40	Name of Facility THE MEAL PREP LIFE							Type of I	nspection	Date 12/12/2023			
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. Mark designated compliance status (IN, OUT, NO, NA) for each numbered item: IN = in compliance OUT= not in compliance N/O = not observed N/A = not applicable of the compliance out in compliance out in compliance N/O = not observed N/A = not applicable out in compliance out in compliance N/O = not observed N/A = not applicable out in compliance out in compliance N/O = not observed N/A = no	H												
Mark designated compliance status (IN, OUT, N/O, N/O) for each numbered item: IN = in compliance OUT= not in compliance N/O = not observed N/A = not applicable value. IN = in compliance OUT= not in compliance N/O = not observed N/A = not applicable value. IN = in compliance OUT= not in compliance N/O = not observed N/A = not applicable value. IN = in compliance OUT= not in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable Value = in compliance N/O = not observed N/A = not applicable value = in compliance N/O = not observed N/A = not applicable value = in compliance N/O = not observed N/A = not applicable value = in compliance N/O = not observed N/A = not applicable value = in compliance N/O = not observed N/A = not applicable value = in compliance N/O = in compliance N/A = not applicable designed, constructed, and used value in compliance N/A = not		174											
38	1	Mark de	esignated compliance stat	us (IN, OUT,	N/O, N/A) for each numbered item: IN =	duction in cor	on of pathog npliance OU 1	ens, che '= not in c	micals, and physicompliance N/O = no	cal objects into foods. ot observed N/A = not applic	able		
Second S	Safe Food and Water						Utensils, Equipment and Vending						
Water and ice from approved source Seginged, constructed, and used Seginged, seginged, constructed, and used Seginged, constructed, an	38	□ IN	□OUT ※N/A □N/O	Pasteurized	l eggs used where required	54	IN LOU	JΤ	1			rly	
Second S	39 NIN OUT N/A		Water and i	ice from approved source				designed, construc	ted, and used				
Set	Food Temperature Control					55	⊠IN □OL	JT □N/A					
42 Sin Out NA Approved thawing methods used 43 Sin Out NA Approved thawing methods used 44 Sin Out NA Food Identification 45 Sin Out NA Personal cleantiness 46 Sin Out NA Personal cleantiness 47 Sin Out NA Proper Use of Utensils 48 Sin Out NA NO Whiping doths: properly used and stored 49 In Out NA NO Washing fruits and vegetables 49 In Out NA NO Washing fruits and vegetables 49 In Out NA NO Single-used/single-service articles: properly stored, sign out Out NA NO Single-used/single-service articles: properly stored, used 57 Sin Out NA NO Personal cleantiness 68 Sin Out NA NO Washing fruits and vegetables 69 Sin Out NA NO Washing fruits and vegetables 60 Sin Out NA NO Washing fruits and vegetables 61 Sin Out NA Adequate ventilation and lighting; designated areas under the More Nord Nord Nord Nord Nord Nord Nord Nord	40	⋉ IN	□OUT □N/A □N/O			56	⊠IN □OL	jΤ		urfaces clean			
The food Insects, rodents, and animals not present/outer objected Sin OUT N/A N/O No No No No No No No N	41	□IN	□OUT □N/A ☑N/O	Plant food p	properly cooked for hot holding	Physical Facilities						7	
Food Identification 44 No OUT Food properly labeled; original container Frevention of Food Contamination 55 No OUT Insects, rodents, and animals not present/outer openings protected onesings protected onesing sprotected onesing sprote opening sprotected onesing sprote opening sproted onesing sprote opening sprote onesing sprote opening sprote opening sprote opening sprote opening sprote onesing sprote opening opening sprote opening sp	42	⊠ IN	□OUT □N/A □N/O	Approved th	nawing methods used	57	IN □OF	IT □N/A	Hot and cold water	available; adequate pressure	Э		
44	43 XIN OUT N/A			Thermomet	ers provided and accurate	58	IN □ OUT		Plumbing installed; proper backflow devices				
Sin	Food Identification							0					
Insects, rodents, and animals not present/outer openings protected opening and court of the Minipal Physical facilities installed, maintained opening areas upon to dogs in outdoor dining areas upon opening areas upon ope	44 IN OUT Food properly labeled; original container				50			Payment and waste	star properly discooned	-	_		
openings protected 61						-	-						
Contamination prevented during food preparation, storage & display Personal cleantiness Personal cleantiness Bin OUT N/A N/O Wiping cloths: properly used and stored Proper Use of Utensils N/A N/O Utensils, equipment and linens: properly stored, dried, handled Lin OUT N/A N/O Slash-resistant, cloth, and latex glove use Contamination prevented during food preparation, storage & display	45	X IN	□out										
Storage & display Personal cleanliness Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection R = repeat violation R = r	46	[VIN	Пошт										
Personal cleantiness Si N	_					62							
49	_												
Single-use/single-service articles: properly stored Single-use/single-service articles: properly Single-use/single-service article					63						sea		
Solid OUT N/A N/O In-use utensits: properly stored Utensils, equipment and linens: properly stored, dried, handled Single-use/single-service articles: properly stored, used Single-use/single-service articles: properly stored Single-use/single-service articles: properly stored Single-use/single-service articles: properly stored Single-use/single-service articles: properly stored Single-use/single-service articles: properly Single-use/single-service article					64	64 XIN DOUT		Existing Equipment and Facilities					
Single-use/single-service articles: properly stored, dried, handled						Administrative			tive	me			
Stored, used Stored, used	_			Utensils, equipment and linens: properly stored,		65	□и □оп	T 🗷 N/A	901:3-4 OAC				
Observations and Corrective Actions Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection R = repeat violation [item No. Code Section Priority Level Comment COS	52	⊠ IN	□OUT □N/A			66	⊠IN □OU	OUT N/A	3701-21 OAC				
Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection R = repeat violation [tem No. Code Section Priority Level Comment COS	53	⊠ IN	□OUT □N/A □N/O	Slash-resist	ash-resistant, cloth, and latex glove use								
Item No. Code Section Priority Level Comment COS				Mark "X" in a					on R = reneat viol	ation	H		
	Ite	m No.	Code Section Prio			3.160te	a orr-site dulin	9 mapeou	on it - repeat viol		cos	R	
				,									
No violations. FSO is clean and very well managed			No violations. FSO is clean and very well manage				aged						

Person in Charge ASHLEY		Date 12/12/2023		
Environmental Health Specialist MICHAEL MCCLAIN, REHS	RS/SIT# 3051	Licensor: Sidney-Shelby County Health D	epartment	

PRIORITY LEVEL: C=CRITICAL NC = NON-CRITICAL As per HEA 5302B The Baldwin Group, Inc. (11/19) As per AGR 1268 The Baldwin Group, Inc. (11/19)