State of Ohio

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

No	mo of facility		Observe			11	icense Number		Date			
Name of facility					Check one ☑ FSO □ RFE		2 - Section 1		Alas la			
Brookdale Mount Vernon					$\frac{2}{3}$ $\frac{1}{3}$ $\frac{3}{5}$ $\frac{1}{3}$ $\frac{3}{3}$							
Address				City/State/Zip Code								
1615 Yours 21.				Mt. Vernon DH 43050								
License holder				tio	n Time	Travel			ategory/Descriptive			
6 will 6 1/21/ 1/1/ 11/				1	I,		Karana .		1.21 <			
Type of Inspection (check all that apply)												
		k all that apply) Control Point (FSO) □ Process Review (RFE) □ Varia	nce Rev	/iev	v □ Follow up	, FO	llow up date (if require	a)	Water sample date/result (if required)			
Sale.	,	☐ Complaint ☐ Pre-licensing ☐ Consultation					Mary change garden or		program Production Streets			
1373		FOODBORNE ILLNESS RISK FACTOR										
М	ark designated complia	ance status (IN, OUT, N/O, N/A) for each numbered it	em: IN=	in	compliance O	UT=not	in compliance N/O=n	ot o	observed N/A=not applicable			
		Compliance Status		Compliance Status								
110		Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
1	☑Ñ □OUT □ N/A	Person in charge present, demonstrates knowledge, ar performs duties	nd	23		1 1-	roper date marking and	dis t	position			
2	DIN DOUT D N/A	Certified Food Protection Manager		24	□ IN □ OU		ime as a public health co	ontro	al: procedures & records			
10.0		Employee Health			□M/A □ N/C) [•			
3	□ TUO□ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting		25	רטס עו 🗆	т д	Consumer Advis					
4	DIN DOUT D N/A	Proper use of restriction and exclusion		2.0	□Ñ/A		onsumer advisory provi	lueu	for raw or undercooked foods			
5	DIN □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever	its	(3.0)			Highly Susceptible Po	opul	ations			
6	□∕ÍN □ OUT □ N/O	Good Hygienic Practices Proper eating, tasting, drinking, or tobacco use	ERALP.	26	DIN OUT	T F	asteurized foods used;	prol	hibited foods not offered			
7	DAN DOUT NO	No discharge from eyes, nose, and mouth		43			Chemical					
	I	reventing Contamination by Hands			DIN DOU	т						
8	DIN OUT ON/O	Hands clean and properly washed		27	□N/A	-	ood additives: approved	l additives: approved and properly used				
9	□-1Ñ □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	/ed	LIN/A			Toxic substances properly identified, stored, used					
				Conformance with Approved Procedures					Procedures			
10	DIM □OUT □ N/A	Adequate handwashing facilities supplied & accessible	11515	29	□IN □ OUT		ompliance with Reduce pecialized processes, a					
11	□ OUT	Approved Source Food obtained from approved source	33.54.023				zoolanzea processes, a		moor plan			
	□ IN □ OUT			30	N/A N/O		pecial Requirements: Fr	esh	Juice Production			
12	□N/A ☑Ñ/O □ IN □ OUT	Food received at proper temperature Food in good condition, safe, and unadulterated	_	31	□IN □ OU1		pecial Requirements: He	eat T	reatment Dispensing Freezers			
		Required records available: shellstock tags, parasite	\dashv	-	DIN DOUT	-						
14	□N/A □ N/O	destruction		32	□N/A □ N/O		pecial Requirements: Cu	ustor	m Processing			
		Protection from Contamination		33	□ IN □ OUT		pecial Requirements: Bu	ulk V	Vater Machine Criteria			
15	□1N □ OUT □N/A □ N/O	Food separated and protected			DIN DOUT							
16	□AN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	N/A N/O		riteria	JOHN	ed White Rice Preparation			
17	□⁄N □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□1N □ 0U1 □N/A	T c	ritical Control Point Insp	ectic	on			
	Time/Tempe	rature Controlled for Safety Food (TCS food)	Yes	36	□IN □OUT	Т	rocess Review					
18-	□·ÍN □ OUT □N/A □ N/O	Proper cooking time and temperatures			□ IN- □ OUT		OCESS IVENIEM					
19	□IN □ OUT □N/A □ N/O	Proper reheating procedures for hot holding		37	D N/A D OO!	. V	ariance					
20	□ IN □ OUT □N/A ☑ N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors								
21	DÍN DOUT DN/A DN/O	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury.								
22	ØÍN □ OUT □N/A	Proper cold holding temperatures										

State of Ohio

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Type of Inspection

Date

B	Brookdale Mount Vernon Standard/CP 9/23/2020										
		GOOD RETAIL	P	RA	CTICES						
	Good Retail Practi	ces are preventative measures to control the intro				nicals, and physical objects into foods.					
Ma		status (IN, OUT, N/O, N/A) for each numbered item: I			ompliance OUT=not in	compliance N/O=not observed N/A=not a	pplica	ble			
	-	Safe Food and Water	1	= 33		ensils, Equipment and Vending Food and nonfood-contact surfaces cleanab	le pror	nerly			
38	OUT ON/A ON/O	Pasteurized eggs used where required			□ IN □ OUT	designed, constructed, and used					
39	IN OUT ON/A	Water and ice from approved source			Warewashing facilities: installed, maintained,			est			
	-	Od Temperature Control	1	56	strips 56 ON OUT Nonfood-contact surfaces clean						
40	IN OUT ON/A N/O	Proper cooling methods used; adequate equipment for temperature control			Physical Facilities						
41	IN OUT ON/A ON/O	Plant food properly cooked for hot holding			IN OUT ON/A	Hot and cold water available; adequate pre-	ssure	i.			
42	☐ IN ☐ OUT ☐ N/A ☐ N/O Approved thawing methods used			58		Plumbing installed; proper backflow devices	3				
43 ,	□ IN □ OUT □N/A	Thermometers provided and accurate			□N/A □ N/O						
		Food Identification			IN OUT ON/A	IN □ OUT □N/A Sewage and waste water properly disposed					
44	IN OUT	Food properly labeled; original container		60		Toilet facilities: properly constructed, supplied,					
	Prevention of Food Contamination			61		Garbage/refuse properly disposed; facilities ma	intained	d c			
45	DIN DOUT	Insects, rodents, and animals not present/outer openings protected Contamination prevented during food preparation, storage & display		62		Physical facilities installed, maintained, and cle outdoor dining areas	an; dog	gs in			
46	IN OUT				□N/A □ N/O						
47	□ IN □ OUT □N/A	Personal cleanliness	1	63	ÍN □ OUT	Adequate ventilation and lighting; designated a	reas us	sed			
48	IN OUT ON/A ON/O				IN OUT ON/A	Existing Equipment and Facilities	.0 = 0				
49	□ IN □ OUT □N/A □ N/O	Washing fruits and vegetables Proper Use of Utensils				Administrative					
50	IN OUT ON/A ON/O	In-use utensils: properly stored	1	65	□ IN □ OUT □N/A	901:3-4 OAC 1-TEMP THERMOLABEL (Square turns 160°F	3	Ē			
51	Ø IN □ OUT □N/A	Utensils, equipment and linens: properly stored, dried,	1	66	IN OUT ON/A	3701-21 OAC		8			
52	handled ☐ IN ☐ OUT ☐ N/A Single-use/single-service articles: properly stored, used				IN	3701-21 0AC					
53 Ø IN OUT ON/A ON/O Slash-resistant, cloth, and latex glove use											
1		Observations and C									
Iter	n No. Code Section Prior	Mark "X" in appropriate box for COS and R: COS=cor	rec	cted	on-site during inspection	n R=repeat violation	cos	R			
		- Dish machine install	Cit	tio	n was the	(Ved hy Rishland					
	Public Health.										
2		- New Detrille orex	p cooler model 4420 NP-LO-ARRA, -								
15 NSF/UL agon			0	/.	Unit pro	yided for preatost					
prep. Thank you.					,						
Q.	8	Ensure all new Ecolob hand scrip dispensers are									
h-r-		labeled with contents									
54	54 4.4 NC Observed Cracks an				nd broken plastic on ke shield						
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Person in Charge Date:											
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PR	IORITY LEVEL: C = CRIT	CAL NC = NON-CRITICAL				rage or/_	-				

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)

Name of Facility

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

Name of I	acility		/ .)	Type of I	nspection //	Date	ł	
L Byr	CKeale	Muu	nt Vernon	Star	rlead fler	L9/73/	<u>)</u> [A
		.	Observations and Corrective					
Item No.	Code Section	Priority Level	in appropriate box for COS and R: COS=correcte Comment	a on-site during inspection R=re	Deat Violation	·	cos	R
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PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL