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

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Name of Jecility				Cheek one			License Number	Date					
(1)cros DIACI. LLC				FSO DRFE			530	12/18/20/9					
Address 201 Columbus toal				City/Zip Code Mount Verson 43050									
License holder / / Ins			Inspec	tion	Time .	Trav	rel Time Ca	itegory/Descriptive					
			92	<b>b</b> .	MIL		10 MIAS	645					
Type of Inspection (check all that apply)						<u>'                                    </u>	Follow up date (if required)	Water sample date/result					
Standard Critical Control Point (FSO) Process Review (RFE) Variance R					Follow up	- 1		(If required)					
	Foodborne 🛘 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation											
-	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
I.	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)								
_	PIN DOUT D N/A	Person in charge present, demonstrates knowledge, a	nd	OUT OUT		i	Proper date marking and disposition						
		performs duties		23	□N/A □ N/0	0	Fropai data marking and disposition						
2	MIN DOUT N/A	Certified Food Protection Manager  Employee Health		24	DIN DOU		Time as a public health control	l: procedures & records					
		Management, food employees and conditional employee		BINA LINO			Consumer Advisory						
3	DIN DOUT D N/A	knowledge, responsibilities and reporting		25 N/A OUT		Т	Consumer advisory provided for raw or undercooked foods						
4	JIN □OUT □ N/A	Proper use of restriction and exclusion	[ [										
5	PIN DOUT N/A	Procedures for responding to vomiting and diarrheal eve	nts			IT I	Highly Susceptible Popula	ations					
6	PIN OUT NO	Proper eating, tasting, drinking, or tobacco use		26	IN II OO	''	Pasteurized foods used; proh	hibited foods not offered					
7	ZIN OUT NO	No discharge from eyes, nose, and mouth					Chemical						
Preventing Contamination by Hands					□ IN □ OU								
8	OUT [] N/O	Hands clean and properly washed		27	₽N/A		Food additives: approved and	a properly used					
9/	IN OUT	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed		28	□N/A	□ OUT Toxic substances properly identified, stored, used							
							nformance with Approved P	rocedures					
10 ZIN □OUT □ N/A Adequate handwashing facilities supplied & accessible			_	29 IN OUT Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan									
4.4	OUT OUT	Approved Source Food obtained from approved source	100 miles	┝╬		, <del>,</del>	specialized processes, and n	. Plati					
	DIN DOUT		-	30	N/A N/C		Special Requirements: Fresh	Juice Production *					
12	□N/A ■ N/O	Food received at proper temperature	[	31 DIN DOUT		IT	Special Requirements: Heat Treatment Dispensing Freezers						
13	OUT DOUT	Food in good condition, safe, and unadulterated				_							
14	DIN DOUT	Required records available: shellstock tags, parasite destruction			N/A D N/G		Special Requirements: Custon	n Processing					
		Protection from Contamination		33	טסם אום		Special Requirements: Bulk W	/ater Machine Criteria					
15	ON/A ON/O	Food separated and protected		-	N/A D N/C	0							
16	PIN DOUT	Food-contact surfaces: cleaned and sanitized		34	DIN DOU		Special Requirements: Acidlfie Criteria	ed White Rice Preparation					
17	EIN OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	ON/A DOU	Т	Critical Control Point Inspectio	n					
Time/Temperature Controlled for Safety Food (TCS food)				36	□ ÎN □ OU	Т	Process Review	· -					
18	□ IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		-	N □ OU	IT							
19	□ IN □ OUT □N/A ☑ N/O	Proper reheating procedures for hot holding		37	ZN/A		Variance						
20.	DN/A D 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.  Public health interventions are control measures to prevent foodborne									
21	DN/A DN/O	Proper hot holding temperatures											
22	ZIN OUTON/A	Proper cold holding temperatures		illness or injury.									

## State of Ohio

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PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL  Page 2 of 7													
Sanitarian Xerie & Hellier A) Licensor: KAOX 6 HM													
12-18-19													
Person in Charge Date: Date: Date:													
1 Durantianti anno tai est de il de la A													
or higher 61 steaks table.													
VI -7651+14 - 101 7000 , OCIU 1144 €+ 1.754													
toping required . I a find I													
111 - position - Mb-scruld Contact handwashing													
during the inspection													
10-005/tive-Contikied managers M-5/K													
	Criffeed Control Vointit - Item 35 -												
	7)												
	15 required to sopered trottage 1910												
10	of tine of insi	0 00 1001 11	Hair 1248/140		-								
4/23 1	IC Frod I will m	of Wignian	hair listraints										
. (7)	0,	The Contract	Juli very										
Item No. Code Section Prior	ity Level Comment -	Ju- Pholas	masset	cos	R N								
Maria Maria	Mark "X" in appropriate box for COS and R: COS=com		Rerepeat violation										
	Observations and C	orrective Actions		1									
53   IN   OUT   N/A   N/O	Slash-resistant and cloth glove use	-100											
52 IN OUT ONA	handled Single-use/single-service articles; properly stored, used												
51 DIN OUT ON/A	Utensils, equipment and linens, properly stored, dried,												
50 IN   OUT   N/A   N/O	tn-use utensils: properly stored	66 12-1N 13 OUT 13 N/A	3701-21 OAC										
	Proper Use of Utensils	65 IN OUT PROMA	901:3-4 OAC										
48 P N OUT ON/A N/O 49 IN OUT ON/A N/O	Wiping cloths: properly used and stored  Washing (ruits and vegetables		Administrative										
47 IN COUT	Personal cleanliness			-									
46 II IN   OUT	storage & display	64 ZIN OUT ONA	Existing Equipment and Facilities										
45 OUT	openings protected  Contamination prevented during food preparation.	63 Ø IN 🗆 OUT	Adequate ventilation and lighting; designated	areas u	58Q								
	Insects, rodents, and animals not present/outer		Physical facilities installed, maintained, and cl		nort.								
V	ation of Food Contamination	62 EZ IN DOUT	Garbage/refuse properly disposed; facilities maintained										
44 DHY D OUT	Food properly labeled, original container	61 ZIN OUT ON/A											
	Food Identification	60 MIN OUT ON/A	Toilet facilities: properly constructed, supplied	cleane	d								
43 OUT OUT ON/A	Thermometers provided and accurate	59 IN OUT IN/A											
42 DIN - OUT - N/A - N/O		58 PIN OUT ON/A											
41   IN   OUT   N/A   N/O	Plant food properly cooked for hot holding	57   IN   OUT   N/A	Physical Facilities  A Hot and cold water available; adequate pressure										
40 IN OUT ONA ONO	Proper cooling methods used; adequate equipment for temperature control	26 KI IN LI COI		- 12									
Fo	nod Temperature Control	56 ZIN DOUT	Nonfood-contact surfaces clean										
39 DIN DOUT	Water and ice from approved source	55 PAIN OUT ON/A	Warewashing facilities: installed, maintained	, used;	test								
38 DIN DOUT DINA DN/0	Pasteurized eggs used where required	54 ☑ N □ OUT	Food and nonfood-contact surfaces cleanable, prodesigned, constructed, and used										
	Safe Food and Water	Utensils, Equipment and Vending											
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.  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 appliance N/O=not observed N/A=not appliance N/O=not observed N/A=not appliance N/O=not observed N/O=no													
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WE165 01	MCM, LLC	To	ndael KCP 12/18	120	19								
Name of Eacility / 1		Тур	e of Inspection / Date										

HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)