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

" '				k one		License Number	Date					
KEYS Enterprise LLC OBA Sububy			ÆFS	SO	□ RFE	225	3/14/19					
Address Enterprise LLC DBA Subulary City				//Zlp Code								
	100 Pr	Care Orive	0	Panville 43014								
License holder Inspir				tio	Total .		Category/Descriptive					
License noide				-	a ,		/25					
KEKS Enterprise LLC				- 33	7 60	15	C 2 2					
Type of Inspection (check all that apply)					·	Follow up date (if required)) Water sample date/result (if required)					
☐ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance Re☐ Foodborne ☐ 30 Day ☐ Complaint ☐ Pre-licensing ☐ Consultation					v 📋 Follow up		(ii required)					
-	000001110 12 00 004	C dompain at the goothering a companion										
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							
Supervision					Time/Temperature Controlled for Safety Food (TCS food)							
	ZÍN COUT C N/A	Person in charge present, uei strates knowledge a	ind	DIN FLOUR								
1		performs duties		23	□N/A □ N/O	Proper de's marking and disposition						
2	DOUT N/A	Certified Food Protection Manager		24 DIN DOUT		Time as a public health control procedures & records						
		Employee Health			ZIN/A N/O							
3	A/N [] TUO[] N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	:			Consumer Advisory						
1	MN DOUT I N/A	Proper use of restriction and exclusion	-	25	DIN DOUT	Consumer advisory provid	ed for raw or undercooked foods					
5	DIN OUT ONA	Procedures for responding to vomiting and diarrheal eve	nts			Highly Susceptible Populations						
		Good Hygienic Practices			דטס 🗖 אנ 🗆		rohibited foods not offered					
6	OUT D'NO	Proper eating, tasting, drinking, or tobacco use		26	J⊠Ñ/A	Pasteurized roods used, p	Official foods flot charact					
7 OUT NO No discharge from eyes, nose, and mouth Chemical												
	C-V. 2 %	reventing Contamination by Hands		27	TUO D MU	Food additives: approved	and properly used					
8	DIN OUT NO	Hands clean and properly washed		-	ØN/A							
9	ZIN OUT	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed	ved 2	28	IN DOUT	Toxic substances properly identified, stored, used						
3				Conformance with Approved Procedures								
10	· ·			29	DIN DOUT	OUT Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan						
-	DAL DOUT	Approved Source			□N/A	specialized processes, and	TRACCE plan					
31	OUT OUT	Food obtained from approved source		30	□ IN □ OUT □N/A □ N/O	Special Requirements: Fres	h Juice Production					
12	□N/A □N/O	Food received at proper temperature			□ IN □ OUT		/					
13	DIN OUT	Food in good condition, safe, and unadulterated		31	□N/A □ N/O	Special Requirements: rius	(Treatment Dispensing Freezers					
14	DIN DOUT	Required records available: shellstock tags, parasite destruction		32	□ IN □ OUT □N/A □ N/O	Special Requirements: Custom Processing						
	Protection from Contamination			33	□ IN □ OUT	Special Requirements/Bulk	Mater Machine Criteria					
15	DN/A DN/O	Food separated and protected			□N/A □ N/O □ IN □ OUT	- / W/	lified White Rice Preparation					
16	DNA DNO	Food-contact surfaces; cleaned and sanitized	_	34	□N/A □ N/O	Criteria						
17		Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□ IN □ OUT □N/A	Critical Control Point Inspec	tion					
Time/Temperature Controlled for Safety Food (TCS food)				36	IN OUT	Process Review						
18	DIN DOUT	Proper cooking time and temperatures	-	-	□N/A							
19	□ IN □ OUT	Proper reheating procedures for hot holding		37	□ IN □ OUT □N/A	Variance						
20	□ IN □ OUT	Proper cooling time and temperatures										
2,0	□N/A □ N/O	. reper seeing into and tellipotession	_	Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to								
21	□ N/A PMO	Proper hot holding temperatures		foodborne illness.								
22	ZÍN 🗆 OUT 🗆 N/A	Proper cold holding temperatures	1 21 -	Public health interventions are control measures to prevent foodborne illness or injury.								

Chicken breast 397 (week-in)

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Name of Facility			Type of inspection	Date								
KEKS Enterprise, LLC DBA Subj	:	Standard	3/14/1	2								
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	OD RETAIL PRA		about all and about about	1 1 1 5 1								
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. Mark designated compliance status (IN, OLIT, N/O, N/A) for each numbered item: IN-in compliance OLIT-and in compliance N/O-and observed N/O-and												
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= Safe Food and Water Utensils, Equipment and Vending												
38 IN OUT IN/A N/O Pasteurized eggs used where required	54	EIN DOUT										
39 ☐ IN ☐ OUT Water and ice from approved source	NATEWASHING facilities: insta	illed, maintained, us	sed; to	est								
Food Temperature Control		55 PIN OUT ON/A Warewashing facilities: installed, maintained, used; test strips										
40 IN OUT ONA ONO Proper cooling methods used; adequa for temperature control	te equipment 56	Physical Facilities										
41 IN OUT ZN/A N/O Plant food properly cooked for hot hold	ding 57 ON OUT N/A Hot and cold water available; adequate											
42 N OUT NA NO Approved thawing methods used	58 ☐ IN ☐ OUT ☐N/A Plumbing installed; proper backflow de											
43 ZIN OUT ONA Thermometers provided and accurate	nermometers provided and accurate 59 PIN OUT N/A Sewage and waste water properly dispo											
Food Identification	60	60 IN OUT ON/A Toilet facilities: properly constructed, supp			ed, cleaned							
44 PIN OUT Food properly labeled; original contain	er . 61	EIN OUT O	N/A Garbage/refuse properly dispo	sed; facilities maint	ained	t						
Prevention of Food Contamination	62	PIN OUT	Physical facilities Installed, ma	aintained, and clear	1							
45 IN OUT Insects, rodents, and animals not preser openings protected	nt/outer 63	DOUT OUT	Adequate ventilation and light	ling; designated are	as us	ed						
Contamination prevented during food prestorage & display 47 UND OUT Personal cleanliness	eparation, 64	Z IN 🗆 OUT 🗆]N/A Existing Equipment and Faciliti	es								
48 PIN OUT N/A N/O Wiping cloths: properly used and store	d .		Administrative									
49 ☐ IN ☐ OUT ☐ N/A ☑ N/O Washing fruits and vegetables			- 1									
Proper Use of Utensils	65	OIN OUTE	N/A 901:3-4 OAC									
50 N OUT N/A N/O In-use utensils; properly stored		D TUO D. N	IN/A 3701-21 OAC									
Utensils, equipment and linens; property stored, dried, handled												
52 ZIN ☐ OUT ☐N/A Single-use/single-service articles: proper												
53 IN IN OUT ZIN/A IN/O Slash-resistant and cloth glove use												
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		•			:03	R						
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- Accestable		te in percel	was observed	7								
Cold STOKAO	C = 4/75					-						
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A inspection	00	1 - 11771	J. Carlotte	r	<u>- </u>							
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Note- New drink	Station	tor Tea	and juice is	not 1								
Connected t	1 inviter	Supply.			5							
		7, 5			□							
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]							
Person in Charge Date:												
Sankarian Licensor: Licensor: Licensor: Licensor:												
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page C of C												
HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)												