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

Na	me of facility	¥	Check or	ie	License Number	Date							
	Know Com	An Headstart Centerbur	-E-FSC	RFE	206	1/7/19							
Ad	dress	The state of the s	City/Zip	Code		11.							
119 South Preston St. Centerburg 43011													
	III JOURT	11/27011.)1.	Inspection	n Time		Category/Descriptive							
Lic	ense holder	1 1 1 -	mspootte	111	Travel Time								
	Knox (o to	eadstart Inc		45	30	NC25							
	pe of Inspection (chec				Follow up date (if require								
		Control Point (FSO) Process Review (RFE) Varia	ince Revie	w 🗅 Follow u	(if required)								
□ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation													
	37/20	FOODBORNE ILLNESS RISK FACTO	DC AND	DIIBLIC H	EALTH INTERVENTION	Q							
	ark designated some					Property of the second							
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	MN DOUT D N/A	Person in charge present, demonstrates knowledge, a performs duties	nd 23		I Proper date marking and	disposition							
2	DIN DOUT DINA	Certified Food Protection Manager	20	DIN DOL		ontrol procedures & records							
363		Employee Health		24 ☑N/A ☐ N/O Time as a public health control procedures & records									
3	ZIN DOUT D N/A	Management, food employees and conditional employee	: 1		Consumer Advis	sory							
_	-2	knowledge, responsibilities and reporting	25	DIN DOU	Consumer advisory prov	ided for raw or undercooked foods							
5	OIN OUT ON/A	Proper use of restriction and exclusion Procedures for responding to vomiting and diarrheat ever	nte	Janes	Highly Susceptible Po	mulatione							
3	Cile Goot Great	Good Hydenic Practices	113	DIN DOL	IT .								
6	IN OUT WYO		26		Pasteurized foods used,	prohibited foods not offered							
7	N OUT NO	No discharge from eyes, nose, and mouth		De William	Chemical								
- 00	7	reventing Contamination by Hands			IT .								
8	DIN DOUT D'N/O	Hands clean and properly washed	27	DH/IA	Food additives: approved	and properly used							
9	□ IN □ OUT □N/A □1/0	No bare hand contact with ready-to-eat foods or appro alternate method properly followed	ved 28	DN/A OU	Toxic substances properly	Toxic substances properly identified, stored, used							
				Conformance with Approved Procedures									
10	□IN □OUT □ N/A	Adequate handwashing facilities supplied & accessible	29			d Oxygen Packaging, older							
		Approved Source		LIN/A	specialized processes, a	nd HACCP plan							
11	DIN DOUT	Food obtained from approved source	30		Special Requirements: Fr	esh Juice Production							
12	□N/A ☑ N/O	Food received at proper temperature			T								
13	Company of the Company	Food in good condition, safe, and unadulterated	31	ON/A ON/O		eat Treatment Dispensing Freezers							
-	The second secon	Required records available; shellstock tags, parasite			T Consist Consistence of	1.							
14	DN/A DN/O	destruction	32	□N/A □ N/0	Special Requirements: Cu	John Processing							
		Protection from Contamination	33	טס אום OU	Special Reguliforments: Hi	ulk Water Machine Criteria							
15	D'IN OUT	Food separated and protected		ON/A ON/O	- / A	HH							
16	DNA DNO	Food-contact surfaces: cleaned and sanitized	34	ON/A ON/O		idified White Rice Preparation							
17	DUD OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN □ OU □N/A	Critical Control Point Inspe	ection							
	Time/Tempe	rature Controlled for Safety Food (TCS food)	20	□IN □ OU	T Present Paulani	7							
18	□ U □ OUT	Proper cooking time and temperatures	36	□N/A	Process Review								
10	DM/A D N/O	Troper cooking time and temperatures	37	□ IN □ OU □N/A	T Variance								
19	DIN G OUT	Proper reheating procedures for hot holding		1		2							
20	DIN DOUT	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	□ IN □ OUT □N/A □ N/O	Proper hot holding temperatures	fc										
22	IN OUTON/A	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.									

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Nan	ne of Facility			. /			Туре	of Inspection Date						
	Know Co	inte	1 He	egdstar / Centerbi	119		Si	tandard 11	17/19					
	The state of the s													
				GOOD RETAIL										
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 applic														
IVIE	ark designated com		PROPERTY.		IN-IN C	Utensils, Equipment and Vending								
38	DIN DOUT EN		Pasteurized eggs used where required			4 MIN II OUT		Food and nonfood-contact surfaces cleanable, pro- designed, constructed, and used		roperly				
39	Ø IN □ OUT		Water	and ice from approved source	55		- ANVA	Warewashing facilities: installed, ma	aintained, use	d; test				
			Proper cooling methods used; adequate equipment			56 IN OUT		Strips Nonfood-contact surfaces clean						
40			for temperature control			Sept.	-	Physical Facilities						
41	□ IN □ OUT ☑N/A □ N/O Plant food properly cooked for hot holding 57 □ IN □ OUT □N/A Hot and						Hot and cold water available; adeq	uate pressur	е					
42	□ IN □ OUT □N/	N/0	Approv	ed thawing methods used	58	D IN ZOUT D	Plumbing installed; proper backflov	v devices						
43)	43 PIN DOUT DN/A			ometers provided and accurate	59	ZÍN 🗆 OUT E	⊒N/A	Sewage and waste water properly dis	sposed					
		-100	Food ld	lentification	60		supplied, clea	ned						
44	IN 🗆 OUT		Food properly labeled; original container 61			E IN OUT C	⊒N/A	Garbage/refuse properly disposed; facilities maintain						
		Preven	tion of Food Contamination			D'IN D OUT		Physical facilities installed, maintained, and clean						
45	□ IN Ø OUT		Insects, rodents, and animals not present/outer openings protected			63 PIN OUT Adequate ventilation and lighting de			designated areas used					
انسار	ZÍN 🗆 OUT		Contamination prevented during food preparation, storage & display			64 ØIN □ OUT □N/A Existing Equipment and Facilities								
47		PI N/O	1	al cleanliness cloths: properly used and stored				Administrative	11.00					
49				g fruits and vegetables	1	1	_	Partitionand						
			_	se of Utensils	65	ם אום סטד ב	ZÑ/A	901:3-4 OAC						
50		NZ N/O	In-use i	utensils: properly stored	66	ZIN OUT C	□N/A	3701-21 OAC						
51	OUT ON	Utensils	s, equipment and linens: properly stored, dried,		PA		7.	ad nt	ŧ.					
52	Z IN OUT ON/A			use/single-service articles: properly stored, used]									
53	IN I OUT PANA	N/O	Slash-re	esistant and cloth glove use										
			Mork "	Observations and ("in appropriate box for COS and R: COS=coi	COFFE	ective Actio	ONS	P=mnest violation						
	No. Code Section	Prior	ity Level		100104	on-aite coming map			cos	S R				
4	3 4.4			Ensure prohe the	MO	neter is	5 C	abbrated to pra	ndo 0					
\vdash				accurate temper	atu	res.		(A)		-				
14	5 6.4	-		Ubserved rodent a	rop	oings ir	140	abjust under h	arid 0					
-		-	SIRK at in lower corner of Co. binet to right											
-		-		of hand SINK , YN	24-1	The cle	gir	and Saniting	april 0					
	- area. Ellminate redents with lunsed pest contro													
<u> </u>	operator. Notin Gospings Could be old													
- Hot holding it bright gist, triday only										<u> </u>				
- Dishypashian at centrourage								lenienian,						
- Beartast on a unin at centifoura telem										+-				
58 5.1 Enjury an adjacent Suggest of hot water is										_				
	of the same and the same and the same is the same of t								+					
Weshing								tor proper hand						
Person in-Charge														
Sanitarian, Licensor: /nov (6)														
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of 2														