

Na	me of facility	. / /	Chec	ck c	one		License Number	Date			
d					FSO DRFE		98	2/11/2019			
A	Address // City					ode ,	/ /	1			
1	To Wortheate Drive					Mount Vernon / 43050					
7	ense holder		pection Time 1 Travel Time Category/Descriptive								
	KNOX G. Headstart, Inc				45	5 MILS	15 MINS	NC 45			
Ту	Type of Inspection (check all that apply)						Follow up date (if required)	Water sample date/result			
	☐ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance F					☐ Follow up		(if required)			
		☐ Complaint ☐ Pre-licensing ☐ Consultation									
\vdash											
	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)						
1	DIN DOUT D N/A	Person in charge present, demonstrates knowledge, a performs duties	nd	2		OUT OUT	Proper date marking and di	sposition			
2	DIN OUT N/A	Certified Food Protection Manager Employee Health		2		□ IN □ OUT	Time as a public health contr	ol: procedures & records			
1		The state of the s		н	_	Mark Clino					
3	DIN DOUT D N/A	Management, food employees and conditional employee			-	Consumer Advisory					
-	DUN DOUT D N/A	knowledge, responsibilities and reporting Proper use of restriction and exclusion	-	2	5	IN OUT	Consumer advisory provide	d for raw or undercooked foods			
4	DIN DOUT D N/A	Procedures for responding to vomiting and diarrheal eve	nto.	h	-		Highly Susceptible Popu	dellene			
5	LIN LIOUT LINA		ILS	F	T		riginy susceptible Popu	iauotis			
	DAY DOUT DAY	Good Hygienic Practices	-	2		OUT OUT	Pasteurized foods used; pro	hibited foods not offered			
6	DAN DOUT N/C		\rightarrow	F	-	DIWA	Observation				
7	OUT OUT N/C		_	- 14	7		Chemical	STATE OF THE REAL PROPERTY.			
		reventing Contamination by Hands		١,	27	D OUT	Food additives: approved a	nd properly used			
8	OUT - N/O	Hands clean and properly washed		-	4	DW4	1 ood additives. approved at	id properly dead			
9	ON OUT	No bare hand contact with ready-to-eat foods or approved alternate method properly followed	ved	2		OUT OUT	Toxic substances properly identified, stored, used				
	LINA DAVIO			10		С	onformance with Approved	Procedures			
10	DIN DOUT D N/A	Adequate handwashing facilities supplied & accessible		Г		□ IN □ OUT	Compliance with Reduced C	exvgen Packaging, other			
Ť		Approved Source	100	2	204	BN/A	specialized processes, and				
11	DIN DOUT	Food obtained from approved source				□ I <u>N</u> . □ OUT					
H	DIN DOUT			3		EN/A N/O	Special Requirements: Fresh	Juice Production			
12	DN/A DIN/O	Food received at proper temperature	_ 1			П ІМ П ОПТ					
13	DIN OUT	Food in good condition, safe, and unadulterated		3	31	DIN DOUT	Special Requirements: Heat	Treatment Dispensing Freezers			
44	DIN_DOUT	Required records available: shellstock tags, parasite				TUO 🔲 NI 🗀	Special Requirements Custo	om Brasossina			
14	□N/A □ N/O	destruction		3	32	DN/A DN/O	Special Requirements, Custo	ян гтосеваніц			
		Protection from Contamination		Г		□ IN □ OUT					
	DW - OUT			3		N/O	Special Requirements: Bulk 1	Nater Machine Criteria			
15	□N/A □ N/O	Food separated and protected			1						
16	DIN OUT	Food-contact surfaces: cleaned and sanitized		3	34	□IN □ OUT	Special Requirements: Acidit Criteria	ied White Rice Preparation			
-	□N/A □ N/O		-	1	200						
17	DIN E OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	5	3	35	OUT	Critical Control Point Inspect	on			
	Time/Temp	erature Controlled for Safety Food (TCS food)				□ IN □ OUT	B Bi				
	□!N □ OUT			3	l l	DM/A	Process Review				
18	□N/A □-117 0	Proper cooking time and temperatures			Ti	D IN_ D OUT					
	□IN □ OUT	Proper reheating procedures for hot holding		3	37	ANIA	Variance				
19	□N/A □M/O			-	1						
-	_		-								
20	DAN OUT	Proper cooling time and temperatures			Risk factors are food preparation practices and employee behaviors						
-	DINIA DINIO	<u> </u>	\rightarrow		that are identified as the most significant contributing factors to						
21	□IN □ OUT	Proper hot holding temperatures			foodborne illness.						
	□N/A □N/O		_	۱)	Public health interventions are control measures to prevent foodborne						
22	DAN - OUT -N/A	Proper cold holding temperatures 380		illness or injury.							

State of Ohio

Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code Name of Facility Date Coun **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 (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 Safe Food and Water **Utensils, Equipment and Vending** Food and nonfood-contact surfaces cleanable, properly □ IN □ OUT ☑N/A □ N/O 54 DM 0UT Pasteurized eggs used where required designed, constructed, and used OUT Water and ice from approved source 39 Warewashing facilities: installed, maintained, used; test .ET IN □ OUT □N/A Food Temperature Control TUO D OUT Nonfood-contact surfaces clean Proper cooling methods used; adequate equipment ZIN OUT ON/A N/O for temperature control Physical Facilities 57 PIN OUT ON/A □ IN □ OUT □N/A □ N/O Plant food properly cooked for hot holding Hot and cold water available; adequate pressure ETIN OUT ON/A DAN - OUT -N/A - N/O Approved thawing methods used Plumbing installed; proper backflow devices DIN OUT ON/A DAN - OUT -N/A Thermometers provided and accurate Sewage and waste water properly disposed Food Identification 60 PIN DOUT DN/A Toilet facilities: properly constructed, supplied, cleaned Z IN C OUT Food properly labeled; original container 61 DAN DOUT DN/A Garbage/refuse properly disposed; facilities maintained Prevention of Food Contamination 62 N □ OUT Physical facilities installed, maintained, and clean Insects, rodents, and animals not present/outer ZIN 🗆 OUT 63 PM □ OUT 45 Adequate ventilation and lighting; designated areas used openings protected Contamination prevented during food preparation, Z IN 🗆 OUT 46 storage & display 64 PM OUT NA **Existing Equipment and Facilities** 47 PIN OUT Personal cleanliness DIN OUT ON/A ON/O Administrative 48 Wiping cloths: properly used and stored 49 IN OUT ON/A DAN/O Washing fruits and vegetables 901:3-4 OAC Proper Use of Utensils ☐ IN ☐ OUT ☐N/A ☑ N/O 3701-21 OAC 50 In-use utensils: properly stored ¶N □ OUT □N/A Utensils, equipment and linens: properly stored, dried, ÆÍN 🗆 OUT 🗆 N/A ETÍN - OUT -N/A Single-use/single-service articles: properly stored, used IN OUT DAMA NO 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 COS R \Box Person In Charge Sanitarian Licensor:

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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

Name of Facility Type of Inspection Date	1 1	g
Enux 6. Head start Northgate Standard / Cof 2-11	-//	
Observations and Corrective Actions (continued)		
Mark "X" in appropriate box for COS and R: COS corrected on-site during inspection. Rerepeat violation		
Item No. Code Section Priority Level Comment	COS	
III - Cold Ties Kouds Deine Maintaine		-
at 410 F AC (below)		-
In Employee Heelth forms 61-Site		
KU Veri Alcation.		
	Ö	
UI - Foul properly covered in Refigeral	7/10	<u>-</u>
Units.	0	<u> </u>
V = Claired duller second tobeller		
X - Chrical bottles properly labeled		-
The state of the s	-	
	/ 0	
for spen milk kept for (Nogado then	2 0	
Kur spen milk Kept Kur (Hogger Han		
124 hrs.		
+ Accility catering hard product		0
10 FICADIT (PLAGISTAL)	旹	+-
	 	10
		-
Person In Charge? Date: 2-1/-	19	
Sanitarian: Licensor: Licensor: Frust to to	Lh	
Contact of the contac	, ,	_

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL