State of Ohio

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

Name of facility Ch								License Number	Date				
	1)	whe Cour	ty Farmily YMCA	¥DIF	VØFSO □ RFE			1041	10/12/18				
Ad	Idress		7	City/Z	City/Zip Code								
	B	OI Waana	or Ave.		Greenville, OH 45331								
						n Time	Category/Descriptive						
Natelun Roberts						min			639				
Type of Inspection (check all that apply)							<u>'</u>	Follow up date (if required)	Water sample date/result				
	Standard		Control Point (FSO) ☐ Process Review (RFE) ☐ Varia	nce Re	evie	w 🗆 Follow up	•		(if required)				
	Foodbor	ne Li 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation			·	<u> </u>						
	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								
	1.70		Supervision		Time/Temperature Controlled for Safety-Food (iTCS) food)								
1	IN C]OUT 🗆 N/A	Person in charge present, demonstrates knowledge, ar		23	□IN □OUT		Proper date marking and disposition					
2			performs duties		□N/A KŲ N/O			The same manning and analysis					
2	MIN T]OUT □ N/A	Certified Food Protection Manager Employee Health		24	UD IN IDOU		Time as a public health conti	ol: procedures & records				
250558	hefter r		Management, food employees and conditional employee			7		Consumer Advisor	y				
3	<u>'</u>	JOUT 🗆 N/A	knowledge, responsibilities and reporting		25	□ IN □ OU	T	Consumer advisory provided for raw or undercooked foods					
4		OUT N/A	Proper use of restriction and exclusion		584	⊠N/A							
5	MAN L	1001 FI MA	Procedures for responding to vomiting and diarrheal ever Good Hygieric Practices	iis		Idin □ ou	T	Highly Susceptible Popu					
6	- 4	OVN 🗆 TUO	Proper eating, tasting, drinking, or tobacco use	ARTOSTICO.	26	M/A □ OO	•	Pasteurized foods used; pro	phibited foods not offered				
7	And the second second second	OUT 🗆 N/O	No discharge from eyes, nose, and mouth	2000000				Chemical 499					
			eventing Contamination by Hands		27	□IN □ OU	Т	Food additives: approved a	nd properly used				
8	P IN	OUT N/O	Hands clean and properly washed		Ľ	ĬŽN/A							
		☐ OUT ☐ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	ved	28	□N/A □N/A □ OU	T	Toxic substances properly id	entified, stored, used				
9					300	LIVA							
10	YOUN T	OUT 🗆 N/A	Adequate handwashing facilities supplied & accessible			□IN □ OU	CONTRACTOR OF THE PARTY OF THE	onformance with Approved					
			Approved Source		29	⊠N/A	•	Compliance with Reduced C specialized processes, and					
11)Ú IN	□ OUT	Food obtained from approved source		30	□IN □ OU		Special Requirements: Fresh	Juice Production				
12	Ŭ IN I	_,	Food received at proper temperature		KIN/A LI N/			- Opcolar requirements. 1 rees	Toulou Floduotion				
13		OUT	Food in good condition, safe, and unadulterated			図N/A □ N/C		Special Requirements: Heat Treatment Dispensing Freezer					
14	□ IN I	□ OUT	Required records available: shellstock tags, parasite		20	□IN □ OU		Special Paguiromento: Cueta	am Proceeding				
	N/A	□ N/O	destruction	MARKET ST	32	7		Special Requirements: Custo	in Frocessing				
	TEÁ LA	T OUT	Protection from Contamination		33	∭IN/A □ N/C		Special Requirements: Bulk 1	Water Machine Criteria				
15	MIN [□N/A	□ N/O	Food separated and protected		-	-							
16	YZĮ IN [⊒ OUT	Food-contact surfaces: cleaned and sanitized		34	ÜN/A□N/C	Ť	Special Requirements: Acidit Criteria	ied White Rice Preparation				
-	∐N/A I	□ N/O			-	3 .							
17	M M	⊒ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN □OU ⁻	l.	Critical Control Point Inspect	on				
		Time/Tempe	rature Controlled for Safety, Food (TCS) food)			□IN □ OU	T	Drassa Baulau					
18		OUT	Proper cooking time and temperatures		36	¹⊈N/A		Process Review					
	□N/A ¹	,			37	□ IN □ OU	Т	Variance					
19	□IN [ŽN/A I	_I OUT □I N/O	Proper reheating procedures for hot holding		Ц	MN/A							
\dashv	JRI.W.				Risk factors are food preparation practices and employee behaviors								
20	□N/A Ì		Proper cooling time and temperatures										
	חום מ		Dunna hat halding famous from		that are identified as the most significant contributing factors to foodborne illness.								
21	J ÚN/A I	□ N/O	Proper hot holding temperatures		Public health interventions are control measures to prevent foodborne								
22	ALIN T	OUT 🗆 N/A	Proper cold holding temperatures			llness or injury.			eares to breverit 1000001U6				
	K												

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Name	of Facility	,			rationly: Chapters of 17 and c			Type of Inspection Date				
	Darthe	٨	the F	amily	AUNY			Standard 10/12	Ю			
	LIMITIC	COUL	114 11	mmist.	T'M'			Clarkence rotal	10			
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												
				afe Foo	I and Water			Utensils, Equipment and Vending				
	(и □о		. □ N/O	Pasteur	ized eggs used where required	54 🛍 IN	I 🗆 OUT	Food and nonfood-contact surfaces cle designed, constructed, and used	anable, pr	roperly		
39	¶)IN □ O	UT	For	20010000000000000000000000000000000000	and ice from approved source	55 焰 IN		N/A Warewashing facilities: installed, mainta	ined, used	i; test		
40 %	å in E Oi	IT CINIA	manage en alexandre	300 M POR 10 A SERVICE OF THE	cooling methods used; adequate equipment	56 🗆 IN	JE OUT	Nonfood-contact surfaces clean				
/	Ĵ IN □ OU			for temp	erature control			Physical Facilities				
			•		od properly cooked for hot holding	-	OUT		·	•		
	1"				ed thawing methods used		OUT					
43	ĴIN □ Oſ	JT □N/A		MIN SERVICE SECURIC	meters provided and accurate	- 1						
<u> </u>	4 —	_	-	(A) ** (S. 6.) (S. 6.)	entification	- 1						
44	∄ ім 🗆 ог	in attribute		SHOPE STANFACTOR	operly labeled; original container					ed		
<u> </u>	۸.	CONTRACTOR CONTRACTOR	Preven	Charles Service	pod Contamination rodents, and animals not present/outer		I 🗆 OUT	Physical facilities installed, maintained, at	nd clean			
	Ĵ IN □ Oſ			opening	s protected	63 <u>河</u> IN	OUT	Adequate ventilation and lighting; designate	ted areas	used		
	storage			storage	ination prevented during food preparation, & display	64) 🛈 IN	I 🗆 OUT 🗆	N/A Existing Equipment and Facilities				
	IN [] OL		N/O		cloths: properly used and stored	4		Administrative				
] IN □ OU		Ď N/O	e de la companya de l	g fruits and vegetables	65 🗆 IN	ι 🗆 ουτ γ Δμ					
<u> </u>	Proper use of Utensiis											
	☐ IN ☐ OUT ☐N/A ☐ N/O In-use utensils: properly stored						1 11 001 11	N/A 3701-21 OAC				
1	Utensils, equipment and linens: properly stored, dried, handled											
- 6 3	Single-use/single-service articles: properly stored, used											
53 □] IN □ Oſ	ITY∏N/A I		Slash-re	sistant and cloth glove use				200000000000000000000000000000000000000	Color State of the Color of the		
				Mark ")	Observations and Cor							
Item N		Section		ty Level	Comment				cos	R		
<u>56</u>	4.5	A	NC		Observed the inside shelves of the							
•			ļ		drawers to have a build-up of to							
					of equipment shall be kept free of	an acc	<u>cumulation</u>	n of dust, dirt, food residue, and				
<u> </u>					other debris.							
								4				
				朱文本	Phase Start to monitor dishupasher	tempera!	tures at	a histor frequency to ansure				
					proper temperature is being reach	hed.		3 , 3				
	*** Please either obtain Bleach for						hly Fluid	1 Procedure or tind a new				
	Bodiny Fluid Procedure that w						ernamy A	remonia				
		,			3	····	<u>.</u>					
			ļ									
								to granden and a single				
					-							
Person in Charge Date: 10-12-18												
Sanitarian Licensor:												
PRIORITY LEVEL: C CRITICAL NC = NON-CRITICAL Page 2 of 2												

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

AGR 1268 Ohio Department of Agriculture (6/18)