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Na	me of facility	Meadons Country For	Chec F		The same of	335 Date 10/22/20/9						
	dress 30341 A	Shoton Posel Battery	City/Zip Code Walhondina									
Lie	ense holder		Inspe	cti	ion Time	ravel Tirge Category/Descriptive						
	Roy I.	or Aga Mast	90		M145	50 nigs 035						
Ту	pe of Inspection (chec	k all that apply)				Follow up date (if required) Water sample date/result						
10000	-	Control Point (FSO) D Process Review (RFE) D Varia	nce Re	evie	ew 🗆 Follow up	(if required)						
□ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation #104 10/35/19 10/20/11/Acco												
		FOODBORNE ILLNESS RISK FACTO	PUBLIC HE	ALTH INTERVENTIONS								
M	ark designated compli	ance status (IN, OUT, N/O, N/A) for each numbered it	compliance OU	T=not in compliance N/O=not observed N/A=not applicable								
		Compliance Status	Compliance Status									
		Supervision	Time/Temperature Controlled for Safety Food (TCS food)									
		Person in charge present, demonstrates knowledge, at	nd i	TO INCRAINT								
1	N/A DOUT D N/A	performs duties	(	<b>2</b>	BNIA D NIO	Proper date marking and disposition						
2	MN DOUT DN/A	Certified Food Protection Manager  Employee Health	314	2	4 DIN DOUT	Time as a public health control: procedures & records						
3	□IN □OUT □ N/A	Management, food employees and conditional employee			Consumer Advisory							
L	ZIN DOUT D N/A	knowledge, responsibilities and reporting  Proper use of restriction and exclusion		2	5 DIN OUT	Consumer advisory provided for raw or undercooked foods						
5	DIN DOUT N/A	Procedures for responding to vomiting and diarrheal ever	nts	11		Highly Susceptible Populations						
Ť		Good Hyglenic Practices		Г	□ IN □ OUT							
6	□ IN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use		20	6 DMIA	Pasteurized foods used; prohibited foods not offered						
7	□ IN □ OUT ■ N/O	No discharge from eyes, nose, and mouth		100		Chemical						
	P	reventing Contamination by Hands			_ IN _ OUT							
8	DOT - N/O	Hands clean and properly washed		2	7 DINTA	Food additives: approved and properly used						
9 ,	DAN OUT	No bare hand contact with ready-to-eat foods or appro- alternate method properly followed	ved	2	8 IN/A OUT	Toxic substances properly identified, stored, used						
_				Conformance with Approved Procedures								
10	DAN OUT N/A	Adequate handwashing facilities supplied & accessible	_	72	Compliance with Reduced Oxygen Packaging, other							
380		Approved Source		Ł	and Hellin	specialized processes, and HACCP plan						
11	IN OUT	Food obtained from approved source		3	ON DOUT	Special Requirements: Fresh Juice Production						
12	□ IN □ OUT □N/A, ≥ N/O	Food received at proper temperature		3	, DIN DOUT	Special Requirements: Heat Treatment Dispensing Freezers						
13	DAN OUT	Food in good condition, safe, and unadulterated		L	DN/A DN/O							
14	□ IN □ OUT □NYA □ N/O	Required records available: shellstock tags, parasite destruction		3	2   IN   OUT   OUT   N/O	Special Requirements: Custom Processing						
	Company of the second	Protection from Contamination			TUO UNI OUT	0						
15	DHN DOUT	Food separated and protected		3	3 DAVA D N/O	Special Requirements: Bulk Water Machine Criteria						
16	ONA ONO	Food-contact surfaces: cleaned and sanitized		34	4 DIN DOUT	Special Requirements: Acidified White Rice Preparation Criteria						
17	DIN DOUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		3	5 DIN DOUT	Critical Control Point Inspection						
-	Time/Temps	rature Controlled for Safety Food (TCS food)		$\vdash$	UN/ DOUT							
	-	latera controlled for Salety 1.500 (100 1500)		36	5 DN/A	Process Review						
18	IN OUT	Proper cooking time and temperatures		3:	IN DOUT	Variance						
19	DIN DOUT	Proper reheating procedures for hot holding		Ľ	31 DNA Vanance							
20	□ IN □ OUT □ 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								
21	DIN DOUT	Proper hot holding temperatures		foodborne illness.								
22	Z'IN □ OUT □N/A	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.								

## State of Ohio

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

Friendly Merdows Burthy Fored D						17.	Lord	Type of	Inspection		Date / 2 7	10.	10			
L	1	7164014	1	4669	ouls whally	Aprila.	UAX	4	07	GANGER	/	10/2-4	1001	Z		
_						GOOD RETA		1/				/ /				
		Good Rotail	Dractic	200 210 1	preventative measures				chemic	ale and nh	rsical object	s into foods				
M.	ark de													ble		
Safe Food and Water								N=in compliance OUT=not in compliance N/O=not observed N/A=not applicable  Utensits, Equipment and Vending								
38		☐ IN ☐ OUT ☐ N/O Pasteurized eggs used where required				54	54 IN OUT Food and nonfood-contact surfaces cle designed, constructed, and used					ible, pro	perly			
39	DAI	√ □ OUT		1901	ater and ice from approved source			21Ñ □ OUT □	INKAI	Warewashing facilities: installed, maintained, used; test						
			Foo	od Temperature Control				THA DOUT	51	strips  Nonfood-contact surfaces clean						
40 DAN DOUT DN/A DN/O			Proper cooling methods used; adequate equipment for temperature control			36	Physical Facilities									
41 DIN DOUT DMA NO			□ N/O	Plant fo	Plant food properly cooked for hot holding			57 ☑ N ☐ OUT ☐ N/A Hot and cold water available; adequate pr								
42 Z IN OUT ON/A ON/O			□ N/O	Approve	d thawing methods used	58	58 ☐ IN ☐ OUT ☐ N/A Plumbing installed; proper backfl				ackflow device	95				
43 PIN OUT ON/A				Thermo	Thermometers provided and accurate			59 TIN OUT ON/A Sewage and waste water p				erly disposed				
	·			Food Identification			60	60 D-M D OUT DN/A Toilet facili			properly, consti	ructed, supplied	, cleane	d		
44 DAN OUT				Food .pr	ood properly labeled; original container			61 OUT ON/A Garbage/refuse properly d			properly dispo	sed; facilities m	aintaine	d a		
			Preven	tion of Food Contamination			62	62 11 OUT Physical facilities installed, maintained				intained, and c	lean			
45,	ااک	V D OUT		Insects, rodents, and animals not present/outer openings protected			63	D-10 OUT	A	dequate ventil	ation and lighti	ing; designated	areas us	sed		
46				Contamination prevented during food preparation, storage & display  Personal cleanliness			64	OUT C	□N/A E	xisting Equipme	ent and Facilitie	35	1 rde			
48	_	N D OUT DN/A i	⊒ N/Q		cloths; properly used and	stored	2,12			Adminis	trative					
49		OUT ON/A		Washing fruits and vegetables				ZIN OUT D	INI/A D	01:3-4 OAC						
			P	roper Us	e of Utensils		00	14 W L 001 L	JIANY 3	01.5- 0.0						
50	Pit	OUT ON/A	□ N/O		tensils: properly stored			ם אום סטד ס	<b>⊒H</b> 7/A 3	701-21 OAC						
51	Ø	OUT DN/A		Utensils handled	s, equipment and linens: properly stored, dried,			el.	(							
52 DAN DOUT DN/A				Single-u	se/single-service articles:	ed	1 1	/								
53								FY	-							
E				Admids NV	Observ or for Observer in appropriate box for ")	vations and				Proposet viole	Non.					
Iten	n No.	Code Section	Priori	ty Level		OS BIR R. COS-	DITECTOR	orreside during max	ABCOOK I	r-iopeat viole	/		cos	R		
					Contract	HE1301-	Z4-	Marge	40	115041	-					
	4	-11			100	·				-	1 1	-1				
23 3,4					Lunch recat not being datemarked Real											
					To Fat TCS goods ar required to be kept for											
					cold 7. dept at 41 F or below Corner											
20 24				7	Thurs carage	1 Deline	0	Developed		· Ver	0.60	0/10				
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Per	son li	Charge			7		U		Date:	18-20	1-19					
Sanitarian Lem X. Hillier AS Licensor: Licenso																
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PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL