## **State of Ohio** rood Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

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Na	me of facility	1/2/ - 0/2	Chec				License Number	Date / - / / / / / / / / / / / / / / / / /				
Whispering Hills Call Center In				FSO □ RFE			143	2/21/2017				
Ad	Idress	1	/Zip Code									
	416	Juliosten Rd	Mount Verson 43050									
Lie	cense holder		ect	on Time	Tra	vel Time C	ategory/Descriptive					
"	4 . 31	Hills Jacob to Prostance	30	MIK		15 M/15	145					
Whispering HIO Facility aperations,					11112	Щ	, ,					
	pe of Inspection (chec Standard Dicritical (	Control Point (FSO) Process Review (RFE) Varia	evi	aw □ Follow D	<sub>m</sub>	Follow up date (if required)	Water sample date/result (if required)					
		☐ Complaint ☐ Pre-licensing ☐ Consultation		J	_							
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	MIN DOUT D N/A	Person in charge present, demonstrates knowledge, ar performs duties	d	2	3 DM DOL		Proper date marking and dis	sposition				
2	OUT   N/A	Certified Food Protection Manager OOH -507	74	24 DIN DOUT			Time as a public health control: procedures & records					
		Management, food employees and conditional employee;		I		Consumer Advisory						
3	ZIN OUT N/A	knowledge, responsibilities and reporting  Proper use of restriction and exclusion	_	2	S IN OL	JT	Consumer advisory provided	for raw or undercooked foods				
5	EIN OUT N/A	Procedures for responding to vomiting and diarrheal ever	ts	h			Highly Susceptible Popul	lations				
	Site of the late o	Good Hygienic Practices			DIN DOL	JT	Pasteurized foods used; pro-					
6	□ IN □ OUT □ NÎO	Proper eating, tasting, drinking, or tobacco use		2	6 □N/A		Pasteurized 1000s used, pro-	nibked loods not onered				
7	ON DOUT DN/O	No discharge from eyes, nose, and mouth	-				Chemical					
-		reventing Contamination by Hands	20033	2	IN OU	JT	Food additives: approved an	nd properly used				
8	OUT I N/O	Hands clean and properly washed	_		" JOHNA			TE V				
9	DAN OUT	No bare hand contact with ready-to-eat foods or approve alternate method properly followed	ed	2	B DIN D OL	JT	Toxic substances properly identified, stored, used					
				Conformance with Approved Procedures								
10	DIN OUT N/A	Adequate handwashing facilities supplied & accessible		2		JT	Compliance with Reduced O					
		Approved Source		F	TN/A	_	specialized processes, and h	HACCP plan				
11	OUT OUT	Food obtained from approved source	-	3	O IN I OL		Special Requirements: Fresh	Juice Production				
12	□N/A 124¶/O	Food received at proper temperature		1	DIN DOL	_						
13	DIN OUT	Food In good condition, safe, and unadulterated		3	DN/A DN/	0	Special Requirements: Heat 1	Freatment Dispensing Freezers				
14	□ IN □ OUT	Required records available; shellstock tags, parasite		3	IN OU		Special Requirements: Custo	m Processing				
-	DNA D N/O	destruction	_	L	JANIA LI NII							
Protection from Contamination				3	3 DN/A D N/O		Special Requirements: Bulk V	Vater Machine Criteria				
15	DVA D N/O	Food separated and protected		-	1	_						
16	DM DUT	Food-contact surfaces cleaned and sanitized	$\exists$	3	UN/A D N/O	)T O	Special Requirements: Acidific Criteria	ed White Rice Preparation				
17	DAN DOUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	٦,	*3	5	JT	Critical Control Point Inspection	on .				
	Time/Tempe	rature Controlled for Safety Food (TCS food)		H	124tN □ OU	IT						
18	□ IN □ OUT	Proper cooking time and temperatures	7	36	DN/A		Process Review					
	□N/A □MIO	,,	-	3	OU DOL	JT	Variance					
19	□N/A □ N/O	Proper reheating procedures for hot holding 1650	17	F	' □N/A	_						
20	□ IN □ OUT	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors								
	□N/A J⊋ N/O	Shoodlet	-	that are identified as the most significant contributing factors to								
21	DAN DOUT	Proper hot holding temperatures Chicken - 17	40/	foodborne illness.  Public health Interventions are control measures to prevent foodborne								
22 DIN OUT ON/A Proper cold holding temperatures												
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## State of Ohio

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Whisper	MA Hills Care Cente	Type of Syn	Mad/CCP 2/21	11	9								
	1/												
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											
38 DUN DOUT DN/A D N	//O Pasteurized eggs used where required		ood and nonfood-contact surfaces cleans esigned, constructed, and used	able, pr	operly								
39 □ N □ OUT	Water and ice from approved source	55 21N OUT ON/A W	/arewashing facilities: installed, maintaine	d, used	; test								
	Food Temperature Control	Su	rips DISTINGSHEN -100,	aum									
40 OUT ON/A O N/	Proper cooling methods used; adequate equipment for temperature control	56 DAY OUT NO	onfood-contact surfaces clean  Physical Facilities										
41 O IN O OUT ON/A STA	O Plant food properly cooked for hot holding	57 Out OUT N/A Hot and cold water available; adequate press											
42 DHY OUT ON/A ON/	O Approved thawing methods used	58 MIN OUT ON/A PI	lumbing installed; proper backflow device	:es									
43 DIN OUT ON/A	Thermometers provided and accurate	59 ☑ N ☐ OUT ☐ N/A Sewage and waste water properly dispo											
	Food Identification	60 Z IN OUT ON/A TO	oitet facilities: properly constructed, supplied	t, clean	ed								
44 ☑ N □ OUT	Food properly labeled; original container	61 DUN DOUT DN/A GE	arbage/refuse properly disposed; facilities n	naintaine	ed								
Prev	ention of Food Contamination	62 PM COUT Ph	nysical facilities installed, maintained, and o	dean									
45 DM OUT	Insects, rodents, and animals not present/outer openings protected		dequate ventilation and lighting; designated	ted areas used									
46 ₽1N □ OUT	Contamination prevented during food preparation, storage & display		isting Equipment and Facilities										
47 PIN DOUT	Personal cleanliness												
48			Administrative										
49   IN   OUT   N/A.	O Washing fruits and vegetables  Proper Use of Utensils	65   IN   OUT-ZINIA   90	01:3-4 OAC										
50 PIN OUT ON/A ON/A		66 DIN DOUT DN/A 37.	201 21 0AS - T = 21/2 FT	1 1/2	-1								
	I through a grainment and the convened in the stand delay												
	handled	-											
52	Single-use/single-service articles: properly stored, used  O Slash-resistant and cloth glove use	-											
SO E IN EL COTSANA E NA	Observations and C	Corrective Actions											
	Mark "X" In appropriate box for COS and R: COS=cor		erepeat violation	-									
Item No.   Code Section   Price	ority Level Comment	Exect 1	Decate 150 to t	cos	R								
	at time of inspec		peration Vatorfactor		-								
			1.15/1/-10 10										
	Mercut Kelling for condensation, Duild-up.												
			1 only approved										
	rubber mats med be	()(CS142 . COTAC	I conserve Kacility		<del> </del>								
	10000	c used in a 11	- 11	+-									
	The Critical bus	The Point no.	sitive elevents		0-								
	were noted gurinz	HE INSACCHO											
	VI - TC3 Roads Being held at 410F or below.												
	135°F or 4151cr.	,0 , -											
	III - HACKYETE han	UNIASHING KACIL	Ity equipped										
	with supplies.	00	00, 1										
	IV - PEBO1- 40-	(489c de	nous tratal										
	, find Saxety	Emblege.											
Person in Charge Date:													
Sanitarian		Licensor:											
June C. Steller, D. Knox 6. HD													
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of													