State of Ohio Od Inspection Report

	OQ	INS	pec	tior	IKE	pon	
Authority:	Chap	ters 37	717 and	3715	Ohio i	Revised	Code

Name of facility			Check one				License Number		Date / /		
Southeride Direct			☐ FSO ☐ RFE				490		11/20/18		
Address		City/Zip Code				1 .		10. (10			
1-0 0 11 M		12	_	- MI	1	Pernou 1430	٠				
	Valu Sout	MICA ST.	(,)	<u>)</u>	> ///-	·		_			
Lite	cense holder	1/A /	Inspecti	on	1 ime	Tra	vel Time	Ca	tegory/Descriptive		
	Lats auc	More CLC							C35		
Ту	pe of Inspection (chec	ck all that apply)					Follow up date (if required	d)	Water sample date/result		
		Control Point (FSO) 🗆 Process Review (RFE) 🚨 Varia	nce Revie	ew	☐ Follow up	-			(If required)		
☐ Foodborne ☐ 30 Day ☐ Complaint ☐ Pre-licensing ☐ Consultation									75-25		
					30130 V3 10			-			
		FOODBORNE ILLNESS RISK FACTO	-	_	10.000						
M	ark designated compli	ance status (IN, OUT, N/O, N/A) for each numbered it	em: IN=in	10	ompliance O	UT=	not in compliance N/O=no	ot ob	served N/A=not applicable		
		Compliance Status		Compliance Status							
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
1	AN DOUT D N/A	Person in charge present, demonstrates knowledge, at performs duties	nd 2	3	□N/A □ N/C		Proper date marking and disposition				
2	DIN DOUT NA	Certified Food Protection Manager		+	ON DOU						
		Employee Health	2		DN/A DN/C		Time as a public health control; procedures & records				
_	DIN DOUT D N/A	Management, food employees and conditional employee		1							
3	LIN LIOUT LI NIA	knowledge, responsibilities and reporting	25	5	DIN OUT		Consumer advisory provided for raw or undercooked f				
4	DIN OUT NA	Proper use of restriction and exclusion			ÍN/A		Consumer advisory pro		noed for taw of undercooked foods		
5	DIF OUT N/A	Procedures for responding to vomiting and diarrheal ever	nts	-			Highly Susceptible Po	pula	tions		
	DIN DOUT DYO	Good Hygienic Practices	26	6	DIN DOU	Т	Pasteurized foods used, p	prohi	bited foods not offered		
6 DIN OUT NO Proper eating, tasting, drinking or tobacco use 7 DIN OUT NO No discharge from eyes, nose, and mouth			- 6	Chemical							
-		reventing Contamination by Hands		T		_	Chamban				
() and ()		2	7	□ ÌN □ OU'	ן יי	Food additives approved and properly used					
	No bare hand contact with ready-to-eat foods or approv		1	□√N □ OU.	Т	Toxic substances properly identified, stored, used					
9	DIN COUT	alternate method properly followed		1	LINIA						
				4			Conformance with Approved Procedures				
10	DIN OUT NA	Adequate handwashing facilities supplied & accessible	2	9	□IN □ OU	T	Compliance with Reduced				
	The Flour	Approved Source Food obtained from approved source	-	+	□N/A	_	specialized processes, an	10 11/	ACCP plan		
11	ZIN DOUT	Food obtained from approved source	3	0			Special Requirements: Fre	ish J	uice Production		
12	□N/A □N/O	Food received at proper temperature		+	DIN DOU		-				
13	D'IN OUT	Food in good condition, safe, and unadulterated	3	1	BN/A BN/O		Special Requirements: Heat Treatment Dispensing		eatment Dispensing Freezers		
14	□ IN □ OUT □N/A □ N/O	Required records available: shellstock tags, parasite destruction	3	- 160			Special Requirements: Custom Processing				
		Protection from Contamination		Ť	□IN □OU.	_	Sandal Barriago A. T.	11, 14,	ntes Mashies Ostrai-		
15	DIN □ OUT □N/A □ N/O	Food separated and protected	3	+	□N/A □ N/O	_	Special Requirements: Bulk Water Machine 6		/		
16	DIN OUT	Food-contact surfaces: cleaned and sanitized	34					Wille Rice Preparation			
17	□/N □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		~1	□ IN □ OUT □N/A	Γ,	Critical Control Point Inspection				
Time/Temperature Controlled for Safety Food (TCS food)			Ţ	□IN □ OUT		P P. 1					
18	DIN OUT	Proper cooking time and temperatures	36	+	□N/A	_	Process Review				
19	IN OUT	Proper reheating procedures for hot holding	37		□ IN □ OUT	_	Variance				
20	IIN III OUT	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors							
21	OUT OUT	Proper hot holding temperatures	fe	that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborn illness or injury.							
22	DIN DOUT ON/A	Proper cold holding temperatures									

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

Type of Inspection

Na	DOUTHSILE	20		1	Type of Inspection	Date III In In	100				
_	JUMINS ICLE	XAMEN			DIAKKOYO	11/20	118				
		GOOD RETAIL	PRACTICE	S							
١		ices are preventative measures to control the intro		-							
M		status (IN, OUT, N/O, N/A) for each numbered item: Safe Food and Water	N=in complian	ice OUT=n	ot in compliance N/O=not observe Utensils, Equipment and Vending		pplica	able			
38	DIN OUT ON/A O N/O		54 🗹 IN	□ OUT	Food and nonfood-contact surficesigned, constructed, and use	faces cleanable	e, pro	perly			
39	ZIN 🗆 OUT	Water and ice from approved source	55 ZÍN		Warewashing facilities: installed		used;	test			
	Fo	pod Temperatura Control	56 Ú IN		Nonfood-contact surfaces clea	20					
40	OIN OUT ON/A O N/O	Proper cooling methods used; adequate equipment for temperature control	50) 114	001	Physical Facilities						
41	Z IN O OUT ON/A D N/O	Plant food properly cooked for hot holding	57 17 IN	57 ☑ IN ☐ OUT ☐N/A Hot and cold water available; adequate pressure							
42	IN OUT ON/A O N/O	Approved thawing methods used	58 🗷 IN	58 N D OUT DN/A Plumbing installed; proper backflow devices							
43	IN OUT ON/A	Thermometers provided and accurate	59 D/N		N/A Sewage and waste water proper	dy disposed					
		Food Identification	60 1⊴ IN		N/A Toilet facilities properly construc	ted supplied, c	cleane	ed .			
44	END OUT	Food properly labeled; original container	61 Z IN		N/A Garbage/refuse properly dispose	d; facilities mair	ntaine	ıd			
	Prever	ntion of Food Contamination	62 Z IN	□ OUT	Physical facilities installed, main	tained, and clea	an				
45	D IN D OUT	Insects, rodents, and animals not present/outer openings protected	63 t2 IN	□ OUT	Adequate ventilation and lighting	j; designated ar	eas u	sed			
46	D'IN D OUT	Contamination prevented during food preparation, storage & display Personal cleanliness	64 EIN	□ TUO □	N/A Existing Equipment and Facilities						
48	IN O OUT ON/A O N/O	Wiping cloths: properly used and stored			Administrative	4000	88				
49	DIN DOUT DN/A Z N/O	Washing fruits and vegetables	65 🗀 IN	口 OUT 团N	I/A 901:3-4 OAC						
	1-7	Proper Use of Utensils									
150	DIN OUT ON/A O N/O	In-use utensils: properly stored	66 🗖 IN		I/A 3701-21 OAC						
51	IN OUT ON/A	Utensils, equipment and linens: properly stored, dried, handled									
52 53	DIN DOUT DNA DOU	Single-use/single-service articles: properly stored, used Slash-resistant and cloth glove use	ne has chilorine re	esidual	P	(GE)					
	TO IN EL COPERNA EL INO	Observations and O	L					Ŋ			
Itai	m No. Code Section Prior	Mark "X" in appropriate box for COS and R: COS=cor	rected on-site of	during inspe	ction R=repeat violation		cos	R			
2		Diserved Sausage	links	in On	stainer on gr	idale	ব্র	Ö			
		Molding Detween 116	57-110°1	~ ~	outed Saucakae						
		must med at 135°	For	110re -	- Food was volu	1 Harry					
<u> </u>		Hiscardod at time	of ins	pr(+15	M	<u> </u>					
			/ # 1	· · · · · · · · · · · · · · · · · · ·	1 10 00	11 1027					
7	4	1 DOSCHUER MOC Salac		1	of 410°F, ranch		运				
_		Cucumbers of 460F	in pro			1/1/9]					
<u> </u>				Junt		, (1 0	<u>-</u>	-			
	at time of inspection - Contact Mouth dept.										
			Food at 41'F or below-Unit was turned colder								
<u> </u>			at time of inspection								
_		Li de II	Granz = 160°F, hom loof = 145°F, weat loof = 176°F,								
		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bakod boans = 165°F Marinara Sance = 11010°F,								
		ham 10at = 164 °F		13ept 0		-					
Person in Charge Date:											
Sái	nitārian	(Licensor:		[L._)					
	76	<u> </u>		P	16X	 					
PR	ORITY LEVEL:- G = CRITI	CAL NE = NON-CRITICAL		*	Page	Lof 2					
HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)											