

Na	me of facility	(1) 1 1/ 24	Chec	k or	ne	License Number	Date					
Name of facility Sub Makers North Inc 2048 Address 100 Newart Road City				UPSO □ RFE		20/	2/11/2019					
Ad	Idress		City/2	Zip	Code	./ /	(= = -					
100 Yewart Road					1417	Vernon /	43050					
License holder Ins				ctlo	on Time. T	Travel Time	Category/Descriptive					
Chad Taxlor 4					1115	10 MINS	C3)					
Ту	pe of inspection (ched	ck all that apply)				Follow up date (if required)	Water sample date/result					
P	Standard Critical	Control Point (FSO) 🔲 Process Review (RFE) 🖫 Varia	nce Re	evie	w 🖫 Follow up		(if required)					
	Foodborne 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation										
ECODDODNE IL I NECC DICK FACTORS AND DIDLIG UF ALTH INTERVENTIONS												
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)								
_		Person in charge present, demonstrates knowledge, at	e and		G-4N IT OUT							
1	DEN COUT C N/A	performs duties		23	N/A □ N/O	Proper date marking and o	usposition					
2	DIN OUT N/A	Certified Food Protection Manager Own		24	IN OUT	Time as a public health control: procedures & records						
	_	Employee Health			ואבן ו	Consumer Advisory						
3	DOUT N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting			DIN DOUT							
4	DUT N/A	Proper use of restriction and exclusion		25 HM/A		Consumer advisory provided for raw or undercooked foods						
5	ZÍN DOUT N/A	Procedures for responding to vomiting and diarrheal even	its	100		Highly Susceptible Pop	Highly Susceptible Populations					
100		Good Hyglenic Practices		26	DIN DOUT	Pasteurized foods used: pr	rohibited foods not offered					
6					DN/A							
7	D'N DOLL NO			300		Chemical						
-	T	reventing Contamination by Hands		27	DIN DOUT	Food additives: approved a	and properly used					
8	DW DOUT DN/O	No bare hand contact with ready-to-eat foods or approved alternate method properly followed			AINE							
9	DAN DOUT		ed	28	N/A OUT	Toxic substances properly identified, stored, used						
					Conformance with Approved Procedures							
10	10 ☑fN □OUT □ N/A · Adequate handwashing facilities supplied & accessible			29 UN OUT Compliance with Reduced Oxygen Packaging, other								
		Approved Source			Specialized processes, and nacce plan							
11	D-W4 D OUT	Food obtained from approved source	-	30	TUO II NIO	OUT Special Requirements: Fresh Juice Production						
12	□ IN □ OUT	Food received at proper temperature		-	DIN DOUT							
13	□ OUT	Food in good condition, safe, and unadulterated		31	DMA DN/O	Special Requirements: Hea	Special Requirements: Heat Treatment Dispensing Freezers					
14	OUT OUT N/O	Required records available: shellstock tags, parasite destruction		32	TUO U II II OUT	Special Requirements: Cus	tom Processing					
		Protection from Contamination			ПІМ ПОЦТ	1						
15	DN/A DOUT	Food separated and protected		33	DN/A DN/O	Special Requirements: Bulk	Water Machine Criteria					
16	DAN DOUT	Food-contact surfaces: cleaned and sanitized	\dashv	34	DIN DOUT	Special Requirements: Acid Criteria	ified White Rice Preparation					
17	□N/A □ N/O □MN □ OUT	Proper disposition of returned, previously served,	\neg	35	OUT OUT	Critical Control Point Inspec	tion .					
	Total	reconditioned, and unsafe food		\vdash	Janvin	50 50						
	□ IN □ OUT	rature Controlled for Safety Food (103 100d)	-	36	TUO IN III OUT	Process Review						
18	OIN/A DANIO	Proper cooking time and temperatures			EIN A OUT	N-d	-					
19	DIN DOUT	Proper reheating procedures for hot holding		37 Variance								
20	□ IN □ OUT □M/A □ 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 foodborne illness.								
21	DAN DOUT	Proper hot holding temperatures 187°F										
22	DAN OUT ON/A	Proper cold holding temperatures 40°F		Public health interventions are control measures to prevent foodbome illness or injury.								

State of Ohio

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

Name of Facility Submakers North Inc #2243 Type of Inspection Date 2/11/2														
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 ag														
		Safe Food and Water		Uta	nsils, Equipment and Vending									
38		Pasteurized eggs used where required	Food and nonfood-contact surfaces cleans designed, constructed, and used				properly							
39	TUO D VIT	Water and ice from approved source	55 UIN 0 0	OUT N/A	Warewashing facilities: installed, m	naintained, use	d; test							
	Fo	ood Temperature Control	strips 56 PIN DOUT Nonfood-contact surfaces clean											
40	DIN OUT ON/A ON/O	Proper cooling methods used; adequate equipment for temperature control	Physical Facilities											
41	IN I OUT ZIN/A I N/O	Plant food properly cooked for hot holding	57 ☐ N ☐ OUT ☐ N/A Hot and cold water available; adequate pre											
42	ZIN 🗆 OUT 🗆 N/A 🗆 N/O	pproved thawing methods used 58 ☑ IN ☐ OUT ☐ N/A Plumbing installed; proper backflow device												
43	IN OUT ON/A	Thermometers provided and accurate	59 ☑ IN ☐ OUT ☐N/A Sewage and waste water properly disposed											
	4 - 4 - 4 -	Food Identification	60 O IN O	IN □ OUT □N/A Toilet facilities: properly constructed, supplie										
44	ZIN 🗆 OUT	Food properly labeled; original container	1-1											
		ion of Food Contamination 62 FM FOUT Physical facilities (nstalled, maintained, a												
45	EZÍN 🗆 OUT	Insects, rodents, and animals not present/outer												
		openings protected Contamination prevented during food preparation,		-	recognition votations and agriculty are									
46	ZÍN 🗆 OUT	storage & display Personal cleanliness	64 11 IN 120	OUT N/A	Existing Equipment and Facilities									
48	ZIN DOUT DN/A DN/O				Administrative		11 12							
49	□ IN □ OUT □N/A, 12/1N/O	Washing fruits and vegetables												
		Proper Use of Utensils	65 IN O	U DEN/A	901:3-4 OAC									
50	DIN OUT ON/A O N/O	In-use utensils: properly stored	66 IN 0	UT N/A	3701-21 OAC									
51	IN OUT ON/A	Utensils, equipment and linens: properly stored, dried, handled												
52	Z IN OUT ON/A	Single-use/single-service articles: properly stored, used												
53	□ IN □ OUT,ZÍN/A □ N/O	Slash-resistant and cloth glove use												
Observations and Corrective Actions														
Iten	No. Code Section Prior	Mark "X" in appropriate box for COS and R: COS=corre	cted on-site during	nspection	R=rapeat violation	co	s R							
		Prison-In- Charge	- 1-80115	cot.	100°F or high									
		not water preso	1+ 11	Soti	a restrooms	. 🗆								
	1					0								
54	1 4.3 1	VIC BUIN FEC TER	Brewe	10/0	catal on TOD) [
64	3717-7-24	NIC of a COEVERIC Cra	TC,01	LWUI	in chack.									
		Storage Pobry . UI	11+ has	DICH	Connected to									
		water. This is gily	11 GARVOVIC	1.10	cation for HIS	4117.0								
		PIC indicates it is A	Tempo	RIM.	sct-up & Contag	<i>+</i> , -								
		health department	on stat	48/07	relecating b	ock 0								
		to know area society	92 /100											
100	Got 6. T NIC Unsecure could best present, in corner agea by													
mop sink. Accumulation of clutter god,														
			rut of	Lepa,	r and Clear	/ -	+							
BIGGATIZE THE GREE. IL Correct Coffer acxt														
Pen	son in Charge Atturo	י אנא	DUTIAL 193	יטראשים שיני	1. Date: 2 - //	-19	-							
Sanitarian Sanitarian D Licensor:														
Num () Bulle 15- Kg TTV														
PRI	ORITY LEVEL: C = CRITI	CAL NC = NON-CRITICAL			Page o	of								