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

Class Address													
Type of inspection (check all that apply)	Name of facility CI									1 . 1 1			
Type of inspection (check all that apply)	TOUTH OUSEN GRIT & Chill I						a(c0   41)91a		4/19/22				
Type of inspection (check all that apply)	Ac	ddress 0		Citv/Sta	City/State/Zip Code								
Type of inspection (check all that apply)		1510 W	somer ove	600	prepulie of US321								
Type of inspection (check all that apply)							•		-	AP			
Type of inspection (check all that apply)	LIC	cense noider	( 1000000000000000000000000000000000000	· '	•	il illie	Trav	el Time	Ca				
Type of inspection (check all that apply)		C NOVALIDE A	AUGUASIAN A CCC	1	<i>)</i> (	)		10		L45			
		pe of Inspection (chec	ck all that apply)				1	Follow up date (if require	)d)	Water sample date/result			
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS     Mark designated compliance status (IN, OUT, NO, NA) for each numbered learn. NI=n compliance OUT=not in compliance NI0=not observed. NIA=not applicable	1"	Standard . Critical	Control Point (FSO) ☐ Process Review (RFE) ☐ Vari	ance Revi	iew	v □ Follow up	)			(if required)			
Mark designated compliance status (IN, CUT, N/O, N/A) for each numbered item: N=in compliance OUT=not in compliance N/O=not observed N/A=not applicable   Compliance Status   Compliance		Foodborne □ 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation										
Mark designated compliance status (IN, CUT, N/O, N/A) for each numbered item: N=in compliance OUT=not in compliance N/O=not observed N/A=not applicable   Compliance Status   Compliance	FOODDODNE IL MEGO DIGIZ EL OZOBO AND BUIDI IS NE												
Compliance Status													
Supervision   Parson in charge present, demonstrates knowledge, and proper minimate duties   Parson in charge present, demonstrates knowledge, and proper minimate duties   Parson in charge present demonstrates knowledge, and proper minimate duties   Parson in charge present different duties   Parson in charge present duties   Parson in charge pre													
1   JiN   OUT   NA   Person in charge present, demonstrates knowledge, and profit divises   Provided for Manager   Profit   Proper date marking and disposition   Procedures & records   Profit   Proper date marking and disposition   Procedures & records   Procedures & Procedures   Procedures & Procedures & Procedures   Procedures & Procedure	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Compliance Status		Compliance Status								
			Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
Employee Health   Series   S	1	Jahn □OUT □ N/A		and	1931			Proper date marking and disposition					
2   N   OUT   NA   Proper use of restriction and exclusion   S   N   OUT   NA   Proper use of restriction and exclusion   S   N   OUT   NA   Proper use of restriction and exclusion   S   N   OUT   NA   Proper use of restriction and exclusion   S   N   OUT   NA   Proper use of restriction and exclusion   S   N   OUT   NA   Proper use of restriction and exclusion   S   N   OUT   NA   N   N   N   N   N   N   N   N	2	☑IN □OUT □ N/A						Time as a public health control: procedures & records					
Showledge, responsibilities and response of restriction and exclusion   Special Requirements   Special Requireme		MIN COUT CLAVA	Management, food employees and conditional employee	es:						M. Consumble			
	3	MIN TOOL T N/A	knowledge, responsibilities and reporting			UN OUT	Т	Consumor advisory and	اد داداد				
Seed Hyglenic Practices   Seed Hyglenic Pr					-5	,⊠N/A		Consumer advisory prov	ided	for raw or undercooked foods			
Second   Parameter   Paramet	5	_,☑IN □OUT □ N/A		ents	Š			Highly Susceptible Po	opula	ations			
Total Contential Con		FÍN FOUT FINO			26		Т	Pasteurized foods used;	proh	ibited foods not offered			
Preventing Contamination by Hands   2					-0		grandar.		7177777				
8		AND A CONTRACTOR OF THE PARTY O			T	<b>-</b> (		Gheimcai					
28	Ω				27		1	Food additives: approved	d and	d properly used			
9	-	<b>1</b>	Tiding oldari and property washed										
Conformance with Approved Procedures		D'IN □ OUT		ved 2	28		т	Toxic substances properly identified, stored, used		ntified, stored, used			
10	9	□N/A □ N/O		¥									
Approved Source    Approved Source	40	FÍN COUT CLAVA	Adoquete handres (b) 5 - 11th 11th 11th		4	The state of the s		Company and the Hall Company of the		Approximately and the second s			
11	10	MIN MOUTH IN/A		2	29		'	Compliance with Reduce specialized processes a	id Ox and H	ygen Packaging, other IACCP_nlan			
12	11	IøÍN □ OUT			+		_	- processes, s		, 100: plair			
Special Requirements: Heat Treatment Dispensing Freezers		·			30			Special Requirements: Fr	esh .	Juice Production			
13	12		rood received at proper temperature		21	□ IN □ OUT	Т	Charlet Baguiramanta, Ll		no otrono di Diano di			
Special Requirements: Custom Processing   Special Requirements: Custom	13		Food in good condition, safe, and unadulterated					Special Nequilements. The	3al 1	realment Dispensing Freezers			
Protection from Contamination    Food separated and protected   33	14	I <i></i>			32			Special Requirements: C	ustor	n Processina			
15	0.070	ENA LINO		CASTRES -	-								
15	A.	MIN TOUT	Protection from Contamination		33		Τ	Special Requirements: Bu	ulk W	ater Machine Criteria			
34	15		Food separated and protected	-	+	OWI D AWIE.	<u>,                                    </u>						
17	16	□ZÎN □ OUT	Food-contact surfaces: cleaned and sanitized	3	34	□ IN □ OUT ,☑N/A □ N/O	T )		cidifie	ed White Rice Preparation			
Time/Temperature Controlled for Safety Food (TCS food)  18	17	-		3	35		Т	Critical Control Point Insp	ectio	n			
18	441177	Time/Tempe		33.423	+		т						
19 □ IN □ OUT □ Proper reheating procedures for hot holding 20 □ IN □ OUT □ N/A □ N/O Proper cooling time and temperatures 21 □ IN □ OUT □ N/A □ N/O Proper hot holding temperatures 21 □ IN □ OUT □ N/A □ N/O Proper hot holding temperatures 22 □ IN □ OUT □ Proper hot holding temperatures 23 □ IN □ OUT □ Proper hot holding temperatures 24 □ IN □ OUT □ Proper hot holding temperatures 25 □ IN □ OUT □ Proper hot holding temperatures 26 □ IN □ OUT □ Proper hot holding temperatures 27 □ IN □ OUT □ Proper hot holding temperatures 28 □ IN □ OUT □ OUT □ Proper hot holding temperatures 29 □ IN □ OUT □ OUT □ Proper hot holding temperatures 20 □ IN □ OUT □ OU				3	6			Process Review					
19 □ IN □ OUT □ N/A □ N/O Proper reheating procedures for hot holding  20 □ IN □ OUT □ N/A □ N/O Proper cooling time and temperatures  21 □ IN □ OUT □ N/A □ N/O Proper hot holding temperatures  Proper hot holding temperatures  Proper hot holding temperatures  Public health interventions are control measures to prevent foodborne	18	DN/A □ N/O	Proper cooking time and temperatures		T		_						
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.  Public health interventions are control measures to prevent foodborne	19		Proper reheating procedures for hot holding	]	37	□Ñ/A	'	Variance					
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.   Public health interventions are control measures to prevent foodborne	$\vdash$			-									
21 OUT OUT Proper hot holding temperatures foodborne illness.  Public health interventions are control measures to prevent foodborne	20		Proper cooling time and temperatures		Ri	nd employee behaviors							
21		☑ÎN □ OUT											
	21		Proper hot holding temperatures		<b>                                     </b>								
	22	□4Ñ □ OUT □N/A	Proper cold holding temperatures										

## State of Ohio

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

Name of Facility	Type of Inspection Date											
Dairy QUEEN GRALL CHAIL	Istamfad/CCP 4/19/23											
GOOD RETAIL	LPRACTICES											
	roduction 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 , O IN OUT N/A N/O Pasteurized eggs used where required	54 D IN DOUT Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used											
39	55 プロル ロロエロN/A Warewashing facilities: installed, maintained, used; test strips											
Proper cooling methods used coloquete equipment	56 □ IN ☑ OUT Nonfood-contact surfaces clean											
40 I IN OUT ON/A N/O Froper cooling methods used, adequate equipment for temperature control	Physical Facilities											
41 □ IN □ OUT □N/A □ N/O Plant food properly cooked for hot holding	57 🏻 IN 🗆 OUT 🗆 N/A Hot and cold water available; adequate pressure											
42 GIN OUT ONA ONO Approved thawing methods used	58   □ IN □OUT   Plumbing installed; proper backflow devices											
43 IN OUT NA Thermometers provided and accurate	□N/A□N/O											
Food Identification	59 Z IN OUT NA Sewage and waste water properly disposed											
44 I IN I OUT Food properly labeled; original container	60 🗆 IN 🗆 OUT 🗆 N/A Toilet facilities: properly constructed, supplied, cleaned											
Prevention of Food Contamination	61 ☐ IN ☐ OUT ☐ N/A Garbage/refuse properly disposed; facilities maintained											
45 ☐ Insects, rodents, and animals not present/outer openings protected	62 ☐ IN_E OUT Physical facilities installed, maintained, and clean; dogs in outdoor dining areas											
46 IN OUT Contamination prevented during food preparation, storage & display												
47 Î IN OUT IN/A Personal cleanliness	63 ☑ IN ☐ OUT Adequate ventilation and lighting; designated areas used											
48 DIN DOUT DNA DNO Wiping cloths: properly used and stored	64 IN I OUT IN/A Existing Equipment and Facilities											
49 ☐ IN ☐ OUT ☐N/A ☐ N/O   Washing fruits and vegetables  Proper Use of Utensils	Administrative											
50 ∠□ IN □ OUT □N/A □ N/O In-use utensils: properly stored	65 🗆 IN 🗆 OUT 🖾 N/A 901:3-4 OAC											
51 -FIN D OUT DN/A Utensils, equipment and linens: properly stored, dried,	66 ,⊡1N □ OUT □N/A 3701-21 OAC											
handled    Single-use/single-service articles: properly stored, used												
53 ☐ IN ☐ OUT ☐N/A ☐ N/O Slash-resistant, cloth, and latex glove use	-											
Observations and												
Mark "X" in appropriate box for COS and R: COS=cc Item No.   Code Section   Priority Level   Comment												
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54 4.4B NC Observed cutto	B bolards throughout 00											
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Person in Charge CPM (L)	Date: 1 1 U 22											
Sanitarian	Licensor:											
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PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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

Name of			Type of Inspection Date		
77	20124	- alree	in Grant Chill standar of 4/19,	$/ \gamma$	es.
	0	1 3			ليكند
			Observations and Corrective Actions (continued)		1
		Mark "X"	In appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation		
Item No.	Code Section	Priority Level	Comment	cos	R
			CRITICAL CONTROL DOINT		
			CRATCHE CONTROL BOINS		
			& NOCK, FICALS Q TIME of VISIZETION		Q
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Person in	Charge:	QUM)	1 1) N 2022		1
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PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL