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

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Name of facility The Glande Rahin					□ RFE						
Address					© D F S 394 10/10/18 City/Zip Code						
The Blonde Robin Address 505 Market St.				CITY Danville 43014							
No. of College					n Time	Trav	Travel Time		Category/Descriptive		
Bethy Severns					60		1		C25		
					00	_	1				
1 6 7 7	pe of inspection (chec		B	1			Follow up date (If required	1)	Water sample date/result (if required)		
		Control Point (FSO) Process Review (RFE) Varia	nce Kevi	Iew	/ ⊔ Follow up		Week		(ii reduited)		
□ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation □ U C □ U											
-	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	□IN □OUT □ N/A	Person in charge present, demonstrates knowledge, a performs duties	nd :	23 □N/A □ N/O			Proper date marking and disposition				
2	□IN □OUT ■ N/A	Certified Food Protection Manager		24	IN OUT		Time as a public health cor	I procedures & records			
		Employee Health					rano da e public fleatin cor	ниО	Procedures or Lecotos		
3	DIN DOUT D N/A	Management, food employees and conditional employees					Consumer Advisory				
4	DIN DOUT D N/A	knowledge, responsibilities and reporting Proper use of restriction and exclusion	- 2	25	□ IN □ OUT		Consumer advisory provid	mer advisory provided for raw or undercooked foods			
5	DIN DOUT NA	Procedures for responding to vomiting and diarrheal ever	nts				Highly Susceptible Por	Highly Susceptible Populations			
		Good Hygienic Practices			DEFRN □ OUT	Г	Bastourized feeds used to		hited feeds not offered		
6	IN I OUT NO		2	€6	□N/A		Pasteurized foods used, p	31011	Dried 10002 1101 Dileted		
7	DIN OUT NO	No discharge from eyes, nose, and mouth					Chemical				
	Pi	reventing Contamination by Hands			IN OUT	Γ	Food additional annual		d manually spand		
8	□IN □ OUT ÞÓN/O	Hands clean and properly washed		27	DBDI/A	ŝ	Food additives: approved	and	properly used		
9	IN ID OUT	N/O alternate method properly followed				28 OUT Toxic substances properly identified, stored, used					
		Beverages & Bre wrapped		Conformance with Approved Procedures							
10	OUT N/A	Adequate handwishing facilities supplied & accessible Approved Source			□ IN □ OUT □N/A	Г	Compliance with Reduced specialized processes, an				
11	DUN OUT	Food obtained from approved source		30	□ IN □ OUT		Special Requirements: Fre	eh	Julca Production		
12	□ IN □ OUT	Food received at proper temperature		30	□N/A □ N/O		opecial requirements. I to	1311 6	Julica F Todaiction		
13	OV/O A/N	Food in good condition, safe, and unadulterated	-	31	□ IN □ OUT □N/A □ N/O		Special Requirements: Heat Treatment Dispensing Fre				
14	□ IN □ OUT	Required records available: shellstock tags, parasite			□ IN □ OUT		Special Paguinamenta	Procesing			
14	DNA DNO	destruction		32	□N/A □ N/O		Special Requirements: Sus	olUI1	i mucassing		
Protection from Contamination					□IN □ OUT	1	Special Requirements	1.	Machine Criteria		
15	DVA OUT	Food separated and protected		33	□N/A □ N/O		/ //	1			
16	□ IN □ MOUT □ N/A □ N/O	Food-contact surfaces cleaned and sanitized] 3	34	□ IN □ OUT □N/A □ N/O		Special Requirements: Acid	ome	with the Hice Preparation		
17	Ми □ опт	Proper disposition of returned, previously served, reconditioned, and unsafe food	3	35	□ IN □ OUT □N/A	/	Critical Control Point Inspe	ctio	n		
Tel	Time/Tempe	rature Controlled for Safety Food (TCS food)			□ IN D OUT		December Deview				
18	IN DOUT	Proper cooking time and temperatures	3	6	□N/A	_	Process Review	_			
19	DIN DOUT	Proper reheating procedures for hot holding		37	ZIN DOUT		Variance				
20	IN OUT	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	□ IN □ OUT	Proper hot holding temperatures									
22	DIN DAOUT DINA	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.							

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Name of Facility							13 Offic Ivevis		e of Inspection	Date		
The Blorde Robin									tandard	10/10	118	
The diorae 190911								1 0	'allaule	10/10	110	
	GOOD RETAIL PRACTICES											
	Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.											
_Ma	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										able	
				1	and Water		,	U	tensils, Equipment and Vend		-11:	_
38 II IN II OUT MA II N/O Pa				Pasteur	rized eggs used where required 54 MIN OUT Food and nonfood-contact surface designed, constructed, and used						able, pro	репу
39	الگلا	N 🗆 OUT	For	77.00	and ice from approved source	55	D IN BOUT D	□N/A	Warewashing facilities; insta	lled, maintaine	d, used;	test
·				Proper	cooling methods used; adequate equipment	56	TUO II NICE		Nonfood-contact surfaces cl	ean		
	10i tem				erature control		1.		Physical Facilities			
41	IN I OUT BON I N/O PI			Plant fo	od properly cooked for hot holding	57 DIN OUT ON/A Hot and cold water available; ade					ressure	
42	N/O N/O			Approve	proved thawing methods used 58 🖸 IN 🗆 OUT 🗀 N/A Plumbing installed; proper bad						es	
43	43 DECIN OUT ON/A			Thermo	meters provided and accurate	ite 59 /Q IN □ OUT □N/A Sewage and waste water property dis						
				Food id	dentification 60 MN □ OUT □N/A Toilet facilitles: properly constructe						d, cleane	ed
44 ZOIN OUT				Food p	operly labeled; original container	61	MD D OUT C	∃N/A	Garbage/refuse properly dispo	sed; facilities n	naintalne	ed
			Preven	tion of F	ood Contamination	62	□ IN □ OUT		Physical facilities installed, ma	aintained, and o	clean	
45	XI IN ☐ OUT				rodents, and animals not present/outer s protected	63	ADIN - OUT		Adequate ventilation and light	ing; designated	areas u	sed
46 47	Conta			Contam storage	ination prevented during food preparation, & display	64	MIN - OUT [⊒N/A	Existing Equipment and Facilities	es		
48	_	N OUT ON/A	□ N/O		I cleanliness cloths: properly used and stored				Administrative			
49	e .	N DOUT MANA		, ,	fruits and vegetables				7-1217/111/00/1207/0			
					se of Utensils	65	D IN D OUT	A/A	901:3-4 OAC			
50	A	N 🗆 OUT 🗆 N/A	□ N/O	In-use u	tensils: properly stored	66	XĴ IN □ OUT C	⊒N/A	3701-21 OAC			
51	51 BHN D OUT DN/A			Utensils handled	, equipment and linens: properly stored, dried,	1 🗆		4				
52 IN OUT N/A					-use/single-service articles: properly stored, used							
53		N 🗆 OUT 🗆 N/A I	□ N/O	Stash-re	sistant and cloth glove use	1	7		•			
					Observations and (he depleated to			
Item	No.	Code Section	Priori	Mark ") ty Level	in appropriate box for COS and R: COS=cor	rected	on-site during insp	pection	n R=repeat violation		cos	R
				.,	Operation recuested a	troo	in risk h	2.11	1 for this licens	ine.		
					period. Main ritcher				Small he Vetriage	150	<u></u>	
							a pre por			5.		
14.55		4.6	C				Ube pro	104	The washed of	nsad	A	
							itizer or	750	At For this our	1050		
					Propertor obtained	2/1	ech 5	- -	-110 00m			
22 3.4		0		Milk and half t	hal	Fin Col	Hun	ercial intrinti	t not			
ه پختند		/			heiner maintained	.72	117 pr 1	20%	W. Mitt. W.	17		
					half & hall 410%		Trad Cot	40	. 449			0
					11-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	/	et-greeter;		^			
					Follow 120 in tul	PY	to cho	·K	refrigeration	h		
					7	-			0			
			0									
Person in Charge Date: 0-10, 201									3/5	1		
Sanitarian Culls Notated Licensor: Khox (1) HD									<i>U</i>			
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page Zof Z												
211	- 0 10								1 465		_	