State of Ohio

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

					4						
N	Name of facility Ch				ne		License Number	I	Date		
Name of racility Dollar General #7406 Address 10743 Kley Rd. License holder Dolgen Corp					D (RFE		2137		03/31/2020		
Address City					ity/State/Zip Code						
10743 Kley Rd 11					lersailles/45380						
Li	icense holder			spection Time Travel Time Category/Descriptive							
Dolaen Corp					,	سام ا		Cale	gory/bescriptive		
Type of Inspection (check all that apply)				C		-		<u>. (</u>			
×	XLStandard □ Critical Control Point (FSO) □ Process Review (RFE) □ Variance I				w □ Follow up	,	Follow up date (if required		Nater sample date/result if required)		
	l Foodborne □ 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation									
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS										
٨	Mark designated compl	iance status (IN, OUT, N/O, N/A) for each numbered it							orgod N/A=not applicable		
-		Compliance Status									
		Supervision		Compliance Status Time/Temperature Controlled for Safety Food (TCS food)							
1	ραίη □out □ n/a			TIME/TEN					•		
Ļ		performs duties		23	□N/A □ N/C		Proper date marking and	sition			
2	□IN □OUT ■ NA	Certified Food Protection Manager Employee Health	645.8	24	□ IN □ OU'		Time as a public health con	ntrol: p	rocedures & records		
		Management, food employees and conditional employees			BOWA LINC		Consumer Adviso	oru.			
3	MIN DOUT D N/A	knowledge, responsibilities and reporting	,	25	UO U NI U	Γ		X.32*-07350000			
4	AND COUT COM	Proper use of restriction and exclusion		25 FINA		12.1	Consumer advisory provided for raw or undercooked				
5	DHN DOUT N/A	Procedures for responding to vomiting and diarrheal even Good Hygienic Practices	ts	100 to 10			Highly Susceptible Pop	oulatio	ons		
6.	√ZIN □ OUT □ N/O			26	□ IN □ OU	1	Pasteurized foods used; p	rohibil	ted foods not offered		
7	ON D TUO D NURCE						Chemical	431			
		Preventing Contamination by Hands		27	רטס 🗆 מו 🗆 סטד	Т	Food additives: approved	and n	roporly used		
8	IN LOUT LIN/C	Hands clean and properly washed			□Ø/A		Food additives: approved and properly used				
	□ IN □ OUT	No bare hand contact with ready-to-eat foods or approved alternate method properly followed	ed he	28	ZÓN □ OUT	Г	Toxic substances properly identified, stored, us-		ed. stored. used		
9	⊠N/A □ N/O				□N/A						
10	DIN □OUT □ N/A	Adequate handwashing facilities supplied & accessible			רטס 🗆 מו	Mr. a. nervo	onformance with Approved	2000 BACKET			
		Approved Source		29	N/A		Compliance with Reduced specialized processes, and	d HAC	en Packaging, other CP plan		
11	/	Food obtained from approved source		30	□IN □OUT		Special Requirements: Fres	sh Juid	e Production		
12	ON/A ON/O	Food received at proper temperature		-	ØN/A □ N/O						
13	JOIN OUT	Food in good condition, safe, and unadulterated		31 IN I OUT			Special Requirements: Heat Treatment Dispensing Freez		tment Dispensing Freezers		
14	□IN □OUT	Required records available: shellstock tags, parasite		32	□IN □ OUT	Г	Special Requirements: Cust	tom P	rocessing		
	Setting TIMO	destruction Protection from Contamination			detN/A □ N/O						
4-	□ IN -[2] OUT			33	□IN □ OUT □N/O □ N/O		Special Requirements: Bulk	(Wate	r Machine Criteria		
15		Food separated and protected		П	DIN DOUT		Special Pagettern	ilei – III	White Dies D		
16	□IN □ OUT ĴĪN/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	N/A D N/O	ĺ	Special Requirements: Acid Criteria	iitiea v	vnite Rice Preparation		
17	ØIN □ OUT	Proper disposition of returned, previously served,	\dashv		DIN DOUT						
1 7		reconditioned, and unsafe food		35	(N/A		Critical Control Point Inspec	tion			
		rature Controlled for Safety Food (TCS food)		36	□ IN □ OUT		Process Review				
18	□IN □OUT SeiN/A □N/O	Proper cooking time and temperatures		H	421N/A						
4.	□IN □ OUT	Daniel de la constant	_	37	□ÍN □OUT ∕⊠N/À		Variance				
19	©N/A □ N/O	Proper reheating procedures for hot holding		ئـــا							
20	□IN □ OUT	Proper cooling time and temperatures		The state of the s							
20	DN/A □ N/O		_	Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.							
21	□IN □ OUT □IN/A □ N/O	Proper hot holding temperatures									
			\dashv			nterv	ventions are control mea	asure	es to prevent foodborne		
22	©(N □ OUT □N/A	Proper cold holding temperatures		illness or injury.							

State of Ohio

Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code

Type of Inspection General ollar standard 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 Food and nonfood-contact surfaces cleanable, properly □ IN □ OUTÂÑN/A □ N/O 54 DÍN □ OUT Pasteurized eggs used where required designed, constructed, and used IN OUT ON/A Water and ice from approved source Warewashing facilities: installed, maintained, used: test 55 IN OUT Food Temperature Control strips 56 ☐ IN 🛣 OUT Nonfood-contact surfaces clean Proper cooling methods used; adequate equipment □ IN □ OUT TIN/A □ N/O for temperature control Physical Facilities □ IN □ OUT MN/A □ N/O Plant food properly cooked for hot holding (IN OUT ONA Hot and cold water available; adequate pressure ☐ IN ☐ OUT ☐ N/O TUOL NI CK 85 Approved thawing methods used Plumbing installed; proper backflow devices □N/A □ N/O A', IN 🗆 OUT 🗀 N/A Thermometers provided and accurate 59/ IN OUT ONA Food Identification Sewage and waste water properly disposed ☐ IN Ó OUT □N/A Toilet facilities: properly constructed, supplied, cleaned IUO 🗆 OUT Food properly labeled; original container IN OUT NA Garbage/refuse properly disposed; facilities maintained. **Prevention of Food Contamination** Insects, rodents, and animals not present/outer □ IN**7** OUT TUO 🗀 NLE Physical facilities installed, maintained, and clean; dogs in 45 openings protected outdoor dining areas □N/A □ N/O Contamination prevented during food preparation, □ IN**V**Ž**L**OUT 46 storage & display 63 10 IN □ OUT Adequate ventilation and lighting; designated areas used A/N TUO TUO Personal cleanliness □ IN □ OUT ÎÎN/A □ N/O 48 Wiping cloths: properly used and stored 64 MIN □ OUT □N/A Existing Equipment and Facilities □ IN □ OUTÛKIN/A □ N/O 49 Washing fruits and vegetables Administrative Proper Use of Utensils □ IN KOUT □N/A 901:3-4 OAC In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried, IN II OUT TO NIA 51 A/ACKTUO II II II 3701-21 OAC handled 52 XÓ IN □ OUT □N/A Single-use/single-service articles: properly stored, used ☐ IN ☐ OUTÉM/A ☐ N/O Slash-resistant, cloth, and latex glove use **Observations and Corrective Actions** Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection. R=repeat violation Priority Level | Comment Code Section SAC 903 Gerber Crunchers П $\chi_{ar{U}}$ Rice Crispy Popers, Nutrigrain 46 λÓ NIC refliation 攻 Person in Charge Sanitarian Licensor: DCHI

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)

NC = NON-CRITICAL

PRIORITY LEVEL: C = CRITICAL

Name of Facility

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

Name of Facility Pollar General #7406	Type of Inspection Standard	Date 3/3/	12020
Observations and Corrective Action	ons (continued)	/	

		Mark "X	Observations and Corrective Actions (continued) 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
62	6,415	NC	Observed dust collected in fan in mens restroom. PIC to clean		
			restroom. PIC to clean		
/		1.10			
60	5.4H	100	Observed no lid on trashcan in women's restroom, PIC to replace		
			restroom, PTC to replace		
		····			
					旹
					듬
					一
		1			
Person in Charge: Date: 7-31-00					
Sanitarian	Chr	, Cec	at Licensor: DCHD		

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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