## **State of Ohio** Food Inspection Report

Complained Status   Comp		Authority: Chapters 3717 and 3715 Onio Revised Code											
Address	1					E SOO E DEE							
Secretary   Secr	1010 WAPAKONETA AVENUE					City/State/Zip Code							
Search   Control Point (PSO)   Process Review (RFE)   Variance Review   Follow Up   13-25   (If required)   Procedures   Compilation   Compi	1 .			1				1					
Procedurence   30 Day   Complaint   Pre-Ricensing   Consultation   Procedures   P	Ту	pe of in	spection (check	all that apply)					Follow-up	date (if requ	ired)	Water sample date/result	
FOODBORNE ILINESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS	×	Standar	rd Critical C	ontrol Point (FSO) Process Review (RFE	)	e Revi	ew [	Follow U	Jp				(if required)
Mark designated compliance Status   Complian		Foodbo	me 🔲 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consu	ıltation					113-	20 - 25	\$	<del>   </del>
Mark designated compliance Status   Complian	=												
Compliance Status   Supervision   Supervis			Yellow To	FOODBORNE ILLNESS	RISK FAC	TORS	AN 6	ND PUBI	LIC	HEALTH	INTERVE	NTIO	NS
Supervision		Mark de	signated complia	ince status (IN, OUT, N/O, N/A) for each number	ered item: IN	= in co	omplia	ance OUT	'= no	t in complia	nce N/O = no	t observ	/ed N/A = not applicable
The content of the				Compliance Status						Cor	npliance St	atus	
The content of the				Supervision			T	ime/Tem	pera	ature Con	trolled for S	Safety	Food (TCS food)
Z   E N   OUT   NA   Certified Food Protection Manager	1	<b>⊠</b> IN	OUT N/A		ledge, and	2	, X	IN 🗆 O	UT				
Employee Health	2	<b>⊠</b> IN	□OUT □N/A	Certified Food Protection Manager		D IN DOUT							
Second Hydrogenesis   Responsibilities and reporting										Time as a	public health	control:	procedures & records
Bin   Out   NA   Procedures for restriction and exclusion   Sin   Out   NA   Procedures for responding to vomiting and diarrheal events   Sin   Out   NA   Procedures for responding to vomiting and diarrheal events   Sin   Out   NA   Procedures for responding to vomiting and diarrheal events   Sin   Out   NA   Procedures for responding to vomiting and diarrheal events   Sin   Out   NA   Procedures for responding to vomiting and diarrheal events   Sin   Out   NA   Procedures for responding to vomiting and diarrheal events   Sin   Out   NA   Adequate form eyes, nose, and mouth   Proventing Contamination by Hands   Sin   Out   NA   Dare hand contact with ready-to-eat foods or approved alternate method properly washed   Sin   Out   NA   Adequate handwashing facilities supplied & accessible   Approved Source   Sin   Out   Proper disposition of returned from approved source   Sin   Out   Production from Contamination   Sin   Out   Sin   Out   Production from Contamination   Sin   Out   Sin   Out   Proper disposition of returned, previously served, responding time and temperatures   Sin   Out   Proper cooking time and temperatures   Sin   Out   S	3	IZIN	□OUT □N/A		l employees;	7 [				Cons	umer Advis	sory	
S     IN	⊢	-				1 1201			Consumer advisory provided for raw or undercooked foods				
Good Hygienic Practices	5									Highly Susceptible Populations			
S   N   OUT   NO   Proper eating, tasting, drinking, or tobacco use   T   S   N   OUT   NO   No discharge from eyes, nose, and mouth								] IN □0					
To					e	1 1	102			Pasteuriz	ed foods used	; prohibi	ited foods not offered
Preventing Contamination by Hands   S   S   OUT   OV   Hands clean and properly washed   S   S   OUT   OV   Hands clean and properly washed   S   S   OV   No bare hand contact with ready-to-eat foods or approved alternate method properly followed   S   OV   Toxic substances properly identified, stored, used   OV   S   OV   Toxic substances properly identified, stored, used   OV   OV   OV   OV   OV   OV   OV   O	7					1 1		E 2-1			Chemica		
8	Ė	٠٠٠٠				,, 🗆	IN 🗆 O	DUT	Food add	litives: annrov	ed and r	ronerly used	
9   E N   OUT   No bare hand contact with ready-to-eat foods or approved alternate method properly followed accessible						4 [	×			1 000 800	applott	cu anu p	useu
10   Elin   OUT   N/A   Adequate handwashing facilities supplied & accessible   Approved Source   Surveyable   Surveyable   Approved Source   Surveyable   Surveyable   Surveyable   Approved Source   Surveyable   Sur	$\vdash$	<b>⊠</b> IN	□о∪т	No bare hand contact with ready-to-eat foods	or approved	approved N/A				tified, stored, used			
Approved Source   11	⊢	Conformance with Approved Procedures											
11 ⊠ N □ OUT Food obtained from approved source 12 □ N □ OUT Food received at proper temperature 13 ⊠ N □ OUT Food in good condition, safe, and unadulterated 14 □ N □ OUT Required records available: shellstock tags, parasite destruction 15 □ N □ OUT Food separated and protected 16 □ N □ OUT Food-contact surfaces: cleaned and sanitized 17 □ N □ OUT Proper disposition of returned, previously served, reconditioned, and unsafe food 18 □ N □ OUT Proper cooking time and temperatures 19 □ N □ OUT Proper reheating procedures for hot holding 20 □ N □ OUT Proper reheating procedures for hot holding 21 □ N □ OUT Proper hot holding temperatures 21 □ N □ OUT Proper hot holding temperatures 22 □ N □ OUT Proper hot holding temperatures 23 □ N □ OUT Special Requirements: Heat Treatment Dispensing Freezers 30 □ N □ OUT Special Requirements: Custom Processing 32 □ N □ OUT Special Requirements: Bulk Water Machine Criteria 33 □ N □ OUT Special Requirements: Acidified White Rice Preparation Criteria 34 □ N □ OUT Special Requirements: Acidified White Rice Preparation Criteria 35 □ N □ OUT Special Requirements: Acidified White Rice Preparation Criteria 36 □ N □ OUT Special Requirements: Acidified White Rice Preparation Criteria 37 □ N □ OUT Special Requirements: Acidified White Rice Preparation Criteria 38 □ N □ OUT Special Requirements: Acidified White Rice Preparation Criteria 39 □ N □ OUT Special Requirements: Bulk Water Machine Criteria 30 □ N □ OUT Special Requirements: Custom Processing 30 □ N □ OUT Special Requirements: Custom Processing 30 □ N □ OUT Special Requirements: Custom Processing 31 □ N □ OUT Special Requirements: Custom Processing 32 □ N □ OUT Special Requirements: Custom Processing 32 □ N □ OUT Special Requirements: Custom Processing 32 □ N □ OUT Special Requirements: Custom Processing 33 □ N □ OUT Special Requirements: Custom Processing 34 □ N □ OUT Special Requirements: Custom Processing 35 □ N □ OUT Special Requirements: Custom Processing 36 □ N □ OUT Special Requirements: Custom Processing 36 □ N □ OUT Special	29 I III I So I Sompliance with reduced experim ackaging, other												
12	11	The state of the s				4 -	_			specialize	ed processes,	and HA	CCP plan
N/A   N/O	$\vdash$	_				3				Special R	dequirements:	Fresh J	uice Production
14	L				ed.	- [	31 DIN DOUT S			Special Requirements: Heat Treatment Dispensing Freezers			eatment Dispensing Freezers
Secial Requirements: Custom Processing   Secial Requirements: Bulk Water Machine Criteria   Secial Requirements: Bulk Water Machine Criteria   Secial Requirements: Bulk Water Machine Criteria   Secial Requirements: Acidified White Rice Preparation   Secial Requirements: Acidified White Rice Preparation   Criteria   N/A N/O   N/O   Criteria   N/A N/O   N/O   Criteria   N/A N/O   Criteria   N/A N/O   N/O   Critical Control Point Inspection   Secial Requirements: Bulk Water Machine Criteria   N/A N/O   Criteria   N/A N/O   N/O   Criteria   N/A N/O   N/O   Criteria   N/A N/O	Г	+=-				→         +	16						
15	14		. □N/O	destruction	ai asile					Special R	Requirements:	Custom	Processing
15	_	ED IN		tection from Contamination		4  ,				Special R	Requirements:	Bulk W	ater Machine Criteria
16	15	IN/A	□001 □ N/O	Food separated and protected		1 -	×			-			
Time/Temperature Controlled for Safety Food (TCS food)   Solution   Time/Temperature   Time/Tempe	16			Food-contact surfaces: cleaned and sanitized			×	BN/A □ N	N/O	1 '	equirements.	Acidille	Writte Nice Freparation
18	17	<b>⊠</b> IN	□ошт		ed,		וטנ		DUT	Critical C	ontrol Point In	spection	1
18	Time/Temperature Controlled for Safety Food (TCS food)								TUC	Process I	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  21 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  22 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  23 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  24 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  25 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  26 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  27 ☐IN ☐OUT ☐N/A ☐N/O Proper cooling time and temperatures  28 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  29 ☐IN ☐OUT ☐N/A ☐N/O Proper cooling time and temperatures  20 ☐IN ☐OUT ☐N/A ☐N/O Proper cooling time and temperatures  20 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures  21 ☐IN ☐OUT ☐N/A ☐N/O Proper hot holding temperatures	18			Proper cooking time and temperatures		]  -			DUT				-
20 □IN □OUT Proper cooling time and temperatures  21 □IN 図OUT N/O Proper hot holding temperatures  Public health interventions are control measures to prevent foodborne illness or injury.	19	□IN	□оит	Proper reheating procedures for hot holding			21			variance			
21 N NOUT Proper hot holding temperatures  Proper hot holding temperatures  Proper hot holding temperatures  Public health interventions are control measures to prevent foodborne illness or injury.	20	□IN	□OUT			that are identified as the most significant contributing factors to							
Toodbonie alliess of injury.	21	□IN	<b>⊠</b> OUT	Proper hot holding temperatures		Public health interventions are control measures to prevent							
	22			Proper cold holding temperatures		Todas in miles of mighty.							

## State of Ohio Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of Facility Type of Inspection Date SIDNEY GROCERY STORE LLC DBA SIDNEY FOODTOWN 02/19/2025 **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** 38 ☐IN ☐OUT ☒N/A ☐N/O Pasteurized eggs used where required Food and nonfood-contact surfaces cleanable, properly 54 **□**IN **⊠**OUT designed, constructed, and used Water and ice from approved source ☑IN □OUT □N/A Warewashing facilities: installed, maintained, **Food Temperature Control** 55 □IN 図OUT □N/A used: test strips Proper cooling methods used; adequate equipment ☑IN □OUT □N/A □N/O 56 **⊠**IN □ OUT for temperature control Nonfood-contact surfaces clean **Physical Facilities** ☑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 **⊠**IN □OUT □N/A □N/O 42 Approved thawing methods used 43 IN SOUT □N/A Thermometers provided and accurate 58 □IN X OUT Plumbing installed; proper backflow devices Food Identification 44 ⊠IN □OUT Food properly labeled; original container **⊠**IN □OUT □N/A Sewage and waste water properly disposed 59 **Prevention of Food Contamination** 60 ■IN □OUT □N/A Toilet facilities: properly constructed, supplied, cleaned Insects, rodents, and animals not present/outer □IN **⊠**OUT openings protected 61 **⊠**IN □OUT □N/A Garbage/refuse properly disposed; facilities maintained Contamination prevented during food preparation, **⊠**IN □OUT 46 62 □IN **X**OUT Physical facilities installed, maintained, and clean; storage & display □N/A □N/O dogs in outdoor dining areas 47 ☑IN □OUT □N/A Personal cleanliness □IN □OUT □N/A ⋈N/O Wiping cloths: properly used and stored 63 □IN **⊠**OUT Adequate ventilation and lighting; designated areas used 49 ☐IN ☐OUT ☐N/A ☒N/O Washing fruits and vegetables 64 □IN □OUT 図N/A Existing Equipment and Facilities **Proper Use of Utensils Administrative** ☑IN □OUT □N/A □N/O In-use utensils: properly stored Utensils, equipment and linens: properly stored, 65 IN □OUT □N/A 901:3-4 OAC IN □OUT □N/A 51 dried, handled Single-use/single-service articles: properly 52 ☐IN MOUT ☐N/A stored, used 66 □IN □OUT 図N/A 3701-21 OAC 53 ☑IN □OUT □N/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 Item No. Code Section **Priority Level** Comment COS R Comment/ Obs All coolers = </= 41 F (food) Good! 16 3717-1-04.4(N)(3) C Manual and mechanical warewashing equipment, using chemical sanitization (quaternary ammonium) - temp., pH, concentration, and hardness. No observable level of quaternary sanitizer being dispensed at the 3 compartment sink,. This dispenser is not only used for the sink, but for spray bottles and buckets used to sanitize clean-in-place equipment at the deli, Please adjust/repair dispenser so that a concentration of 200-400 ppm of quaternary sanitizer is obtained. \*PIC will correct immediately 21 3717-1-03.4(F)(1)(a) C Time/temperature controlled for safety food - hot holding. Potato wedges in warming cabinet at deli were only 110 F. Heating elements in the top of this unit are not on/working. Please replace heating bulbs (ensure they are shatter-proof) or repair unit as needed to maintain proper temperatures inside unit. \*PIC will replace bulbs. 22 3717-1-03.4(F)(1)(b) С Time/temperature controlled for safety food - cold holding. Raw pork tenderloins intended for frying are standing in water which is 50 F on top of the breading table. TCS foods must hold </= 41 F. Please use an ice bath or other approved means to hold pork at proper temperature. \*PIC will ensure this is done 43 3717-1-04.2(G) NC Food temperature measuring devices. Person in Charge Date 02/19/2025 Licensor: **Environmental Health Specialist** RS/SIT# 2993 RUSTY SCHWEPE, REHS Sidney-Shelby County Health Department

PRIORITY LEVEL: C=CRITICAL NC = NON-CRITICAL As per HEA 5302B The Baldwin Group, Inc. (11/19) As per AGR 1268 The Baldwin Group, Inc. (11/19)

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

Name of I		ORE LLC DBA S	IDNEY FOODTOWN	Type of Inspection Date sta 02/19/2025				
1		7 - 1-1-3	Observations and Corrective Actions (c					
Itom No	Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection R = repeat violation    R = repeat violation   R = r							
Item No.   Code Section   Priority Level   Comment							R	
			one for the kitchen and one for the deli.	,				
45 3717-1-06.1(M) NC Outer openings - protected.							$\forall$	
						-	-	
			Exterior door at loading dock does not appear to be in good	condition and has a large gap	under it. This can			
	become an entry point for insects and vermin. Please repair/replace door.							
52	3717-1-04.8(F)	NC	Storage - prohibitions - single-use/single-service articles.					
			Some unpackaged single service items and utensils are beir	ng stored inside old oven in kit	chen. Please store			
			these items in a different location where they are protected fi		ı, plastic lids stored in			
			drawer next to chemical cleaners. Please store these items	separate from each other.			$\perp$	
54	3717-1-04.4(A)(2)	NC	Equipment components kept intact, tight, and adjusted					
			Barran dair wallis araba da a and alam Makab wasan da Bi					
54	2717 1 04 2/D)	NC	Door on dairy walkin cooler does not close/latch properly. Ple Fixed equipment installation - spacing or sealing.	ease repair.		-		
34	3717-1-04.3(B)	INC.	Fixed equipment installation - spacing of sealing.					
			Caulking on the back of the hand sink and 3 compartment si	nk in the meat prep room is fa	alling and filthy Please			
			replace caulk,	The trial of the control of the cont	and many. I loads		П	
55	3717-1-04.2(1)	NC	Sanitizing solutions - testing devices.			10		
						-	-	
			Quaternary test strips have been water damaged. Please ob	tain new quaternary sanitizer	test strips.			
58	3717-1-05.1(S)	NC	Plumbing system - maintained in good repair.					
			Low hot water flow in left sink of women's restroom. Please	correct.				
			3 compartment sink drain is leaking into a bucket. Please re	pair.			$\perp$	
62	3717-1-06.4(A)	NC	Repairing.				×	
			Left sight in second sections of the control of the	land dan banasa da Karana Kadilan				
			Left sink in men's restroom is loose on the wall. Repair need	led to keep it from failing.				
			Water-stained ceiling tiles over checkout #4 and in grocery a	nisle #6 Please ensure water	leaks are corrected			
			and replace tiles to allow for future monitoring of sites.	able 70. 1 loade chadle water	idana die oorieoted			
			Ceiling tile missing above produce prep area. Per PIC, this h	nas recently fallen. Please rep	lace.			
			Floor in meat prep room, store front entry, and near checkou	rt #4 is in poor condition. In ac	ldition, walls near 3			
	re floors and walls are							
			smooth and easily cleanable.					
62	3717-1-06.4(B)	NC	Cleaning - frequency and restrictions.					
			Grease build-up on the floor in front of the hot hold case in the					
			shelf next to fryer. Please clean areas and do not store dirty	scraper in this gap as it is not	accessible for			
63	3717-1-06.2(I)	NC	cleaning.  Physical facilities: numbers and capacities.			+-	-	
"	01 11-1-00.2(1)	INC	Trystoar raomitics, numbers and capacities.					
			Bank(s) of lights out in meat prep room, kitchen, above fresh	n meat display, and above sin	gle service storage			
containers near manager's office. Please repair/replace to give adequate lighting in these areas.								
	<u> </u>	<u>+</u>					1	
Person ii	Charge				Date 02/19/2025			
Environ	nental Health Spe	cialist	002	Licensor:	D			
RUSIYS	SCHWEPE, REHS	RS/SIT# 2	993	Sidney-Shelby County Health	n Department			

PRIORITY LEVEL: C=CRITICAL NC = NON-CRITICAL As per HEA 5351 The Baldwin Group, Inc. (11/19) As per AGR 1268 The Baldwin Group, Inc. (11/19)

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

Name of I	Facility GROCERY STO	DRE LLC DBA SI	Type of Inspection sta	<b>Date</b> 02/19/2025						
	Observations and Corrective Actions (continued)  Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection R = repeat violation									
Item No.	Item No.   Code Section   Priority Level   Comment   (									
63	3717-1-06.1(I)	NC	Light bulbs - protective shielding.							
			No shields on flourescent bulbs over office area single service items. Please add shields or replace with LED							
			lighting.							

Person in Charge		Date 02/19/2025			
Environmental Health Specialist RUSTY SCHWEPE, REHS	RS/SIT# 2993	Licensor: Sidney-Shelby County Health Department			