## **State of Ohio**

## **Standard Inspection Report**

Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of facility				Check one	License number Date		Date
1'S Country Store			☐ FSO 🂢 RFE	2107		1/6/17	
Address 754 Jaysville-St. Johns Rd						criptive S	, , ,
License holder				Inspection time (min)	Travel time (n	nin)	Other
Gloria Harpest					F 11	/'f ' B	
Type of visit (check)  Standard Follow up Foodborne 30 day  Complaint Prelicensing Consultation Other specify					Follow-up date (if required) Sample date/result (if required)		
3717-1 OAC Violation Checked  Management and Personnel  Poisonous or Toxic Materials							
2.1 Employee health	Г	4.4	Maintenance and opera	ation		Labeling and id	
2.2 Personal cleanliness	1	4.5 Cleaning of equipment and utensils			7.1	ļ	oplies and applications
2.3 Hygienic practices	<b>S</b>	4.6				Storage and dis	· · · · · · · · · · · · · · · · · · ·
2.4 Supervision		4.7	Laundering	· · · · · · · · · · · · · · · · · · ·		I	<del></del>
Food		4.8	Protection of clean item	18	f	Requirements	
3.0 Safe, unadulterated and honestly presented	\/.	otor	Plumbing, and Waste		8.0	Fresh juice prod	dispensing freezers
3.1 Sources, specifications and original containers	, T		Water		8.2	Custom process	<del></del>
3.2 Protection from contamination after receiving		5.1			8.3	Bulk water mad	
3.3 Destruction of organisms	-	5.2			8.4		rice preparation criteria
3.4 Limitation of growth of organisms	-	5.3		aste and rainwater	9.0		and equipment specifications
3.5 Identity, presentation, on premises labeling		5.4				· · · · · · · · · · · · · · · · · · ·	es and equipment
3.6 Discarding or reconditioning unsafe, adulterated					<u> </u>	1	
3.7 Special requirements for highly susceptible populations	PII		Il Facilities	in and music	Administrative		
Equipment, Utensils, and Linens	$\vdash$	6.1	Materials for construction, and Design, construction, and	· · · · · · · · · · · · · · · · · · ·		01:3-4 OAC 01-21 OAC	
4.0 Materials for construction and repair	-	6.2			3/	UI-ZI UAG	
4.1 Design and construction	$\vdash$	6.3	<del></del>		-		
4.2 Numbers and capacities	$\vdash$	6.4 Maintenance and operation					
4.3 Location and installation	10.4   Maintenance and operation						
Violation(s)/Comment(s)							
(a) Corrot cake							
at room temperature. PIC stated she just got them out of the							
refrigerator for lunch rush. All TCS RTE foods shall maintain							
a temp of AIF or below. PIC moved products back into							
refrigerator unit. Corrected!							
, self-service							
3.50) Observed no labeling on the carrot cake roll 3 Cinnamon							
rolls. Also no labeling on the Asher carry products such as							
peanut butter plosters, cashew cluster, milk chocolate truffles3							
white chocolate. Almond bark. Discussed items for self-							
R <sub>s</sub> S./SIT.#   Licensor							
ralla schnetermar			6402		CHD		
Received by			Title '			Pho	ne
HEA 5302 2/12 Ohjo Department of Health AGR 1268 2/12 Ohio Department of Agriculture	Di	istrib	ution: Top copy—Ope	rator, Bottom copy—Lo	cal health dep	artment	pg of

## State of Ohio Continuation Report

Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of Facility  T'S COUNTY Store	Type of visit	Date 15/17
Violation(s)/Comment(s)		, , , , , , , , ,
3.50) Service shall provide the	following informa	ation:
name of product, ingredients in order	of predominance	by weigh
quanity of contents (net weight), 3 nar		
business of manufacter. PIC stated		1
all bags/containers have sticky lat		
the boxes labeled with informa	ition. Walnut Creek	- products
have been labeled.	<u> </u>	•
4.2I) Observed no test Kit avaiah		
Inspection. A Kit that accurately	imeasures the con	ncentronon
In ppm shall be provided.		
45B) PIC Storted Hensils are De	ing Gleaned dail	y. All
200000- equipment food contact surfa		
cleaned throughout the day at least ev		
rinse, and sanitize items every 4	his in 3 compair	+ ment
Sink. Criticali		
		2an up
Kit 3 managers training (need to	o be taken by Ma	IVCM 17 1.
Comence and	1	
Walnut'Creek labels look great		
Inspected by R.S. SIT # 1029	Licensor	1
Received by Title	Phone -	
HEA 5351 2/12 Ohio Department of Health Distribution: Top copy—Operator, B AGR 1268 Cont. 2/12 Ohio Department of Agriculture	ottom copy—Local health department pg	$\frac{Q}{Q}$ of $\frac{Q}{Q}$

## Retail Food Establishment Process Review Inspection Form

Ectoblic	Authority: Chapter 3	3717 Ohio Re	
	JJCOUNTIJ SIBIE		License No.: 2017
Address		Rd	Date: 1/6/17
City/Zip	Code Greenville OH 45331		Review Time: '3() Miv)
<del></del>			
Coding:	U = Unsatisfactory S= Satisfactory U-PIC= Unsatisfactory – Not	knowledgeable S	-PIC= Person in Charge-Knowledgeable N/A=Not Applicable
Check all proc	cesses applicable to the establishment's classification as a level	4. S	See continuation page for specific comments
	hawing	SPIC	Holding
	Inder refrigeration- food at 41°F. Thawing in water.	SPIC	
	Sufficient water velocity.	N/A	Roasts at 130°F or above.
	Thawed portion of RTE food not above 41°F.		Cold TCS foods held at 41°F or less.
	Thawed portions of food requiring cooking not	L	Raw Menu Item
	above 41°F for more than more 4 hrs.  • Water temperature 70°F or less.		Approved source. Records retained:
	art of continuous cooking process.	L	•Source.
	hawed in microwave and immediately transferred to		Product receiving temperature.
CC	onventional cooking equipment.		Product storage temperature.     Pinpley temp (ambient if packaged, product if not)
SICIC	Cooking		<ul> <li>Display temp (ambient if packaged, product if not).</li> <li>Consumer advisory (otherwise a variance).</li> </ul>
	Eggs - 155°F for 15 sec (or chart).		Protection from contamination.
	Comminuted fish, meat, and game animals: 155°F for	ri/A-	Time as a Public Health Control Cold/Hot Foods
	15 sec (or chart).  Meat roasts: 130°F for 112 min (or chart).	19/17	Used only for:
	Ratites and injected meats: 155°F for 15 sec (or chart).		<ul> <li>A working food supply, or</li> </ul>
SPIC. P	Poultry, baluts; stuffed fish / meat / pasta / poultry /		<ul> <li>RTE TCS foods displayed or held for immediate service.</li> </ul>
ra	atites; or stuffing with fish, meat, poultry, or	3	Written procedures available to licensor for review.
	atites:165°F for 15 sec.  Whole–muscle, intact beef steaks: Surface temp of	-	Hot & Cold Food: 4 hr limitation
	45°F and surfaces have a cooked color.	<u> </u>	<ul><li>Food &lt;41°F or &gt;135°F when removed from temp</li></ul>
	Microwave: Raw animal foods rotated, stirred, covered,		control
	neated to 165°F, and stand 2 min after cooking.		<ul> <li>Food marked to indicate when time limit expires.</li> <li>Food shall be cooked/served or served within 4 hr</li> </ul>
	Fish, meat, game animals: 145°F for 15 sec.		time limit.
	Fruits and vegetables: 135°F or above for hot holding.		Discard food when: 4 hr time limit has expired;
	Cooling Time-Temp Control		containers missing time mark, or time mark to exceed 4 hr time limit.
	Cooked TCS foods cooled from 135°F - 70°F in 2 hrs;	1	Cold Food: 6 hr limitation
	and 135°F - 41°F or less in 6 hrs.	<u> </u>	•Food is <41°F when removed from temp control.
	CS food prepared with ambient air temperature ngredients cooled to 41°F or less in 4 hrs.		<ul> <li>Food temp not to exceed 70°F; or maintain ambient</li> </ul>
,			air at 70°F or less.
	Reheating		<ul> <li>Mark food to indicate time when: Removed from temp control and 6 hr limit has expired.</li> </ul>
h	CS foods rapidly reheated to 165°F or above for 15 sec.		<ul> <li>Cook/serve or serve food within 6 hr time limit.</li> </ul>
,	Food reheated to 165°F or above in a microwave.		Discard food when: Temperature > 70°F; 6 hr time     I must be a container mission time made or
С	Commercially processed RTE food heated to135°F or		limit has expired; containers missing time mark, or time mark exceeds 6 hr time limit.
	above for hot holding.		
	Remaining unsliced portions of roasts reheated for hot nolding using oven/time/temperature charts.	1315C	Transport of Food as a Caterer
	Two hour maximum reheating time.	<u>ž</u>	Method of transport and protection from contamination.
	reezing Fish for Parasite Destruction (on premises)	SMC	Method of cold and hot food temperature maintenance during transport and at site.
	Approved source.	CINA	Method of hand washing.
1 -4	4°F or below for 168 hrs (7 days) in a freezer; or -31°F	· DAK	Method of minimizing hand contact with RTE foods.
	or below for 15 hrs in a blast freezer; or freeze at -31°F or below and hold at -4°F or below for 24 hrs.	DV.C	, Protection from contamination by consumers.
	Records retained: • Species	-17 <i>h I.(</i>	Proceeding from contamination by consumers.
	Freezing temperature & time.	Food Pro	cess Reviewed:
	For 90 calendar days.		Chievan
سسر روا			VIII.
nspected by	VIX MILLER MILLER	Received by	: Kinda (K
icensor:	Dayko Calladla Dagla	Title/Phone:	
2P1084 (Pov	100/00)		Page of