Food Establishment Inspection Report						
Establishment Name: LIBERTY FAMILY RESTAURAN	NT	Establishment ID: 3034010227				
Location Address: 7970 CONCORD CHURCH ROAD		Inspection Re-Inspection				
City: LEWISVILLE Date: 01/15/2020 Status Code: A						
Zip: 27023 County: 34 Forsyth						
Permittee:       LIBERTY FAMILY RESTAURANT, INC.						
Telephone: (336) 945-4409		Category #: IV				
	Von Site Sve	FDA Establishment Type: Full-Service Restaurant				
Wastewater System: Municipal/Community	-	No. of Risk Factor/Intervention Violations:	3			
Water Supply: Municipal/Community On-	Site Supply	No. of Repeat Risk Factor/Intervention Viol	ations: <u>1</u>			
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodb Public Health Interventions: Control measures to prevent foodborne illness of	borne illness.	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.				
IN OUT N/A N/O Compliance Status	OUT CDI R VR	IN OUT N/A N/O Compliance Status	OUT CDI R VR			
Supervision .2652		Safe Food and Water .2653, .2655, .2658				
□ □ □ □ accredited program and perform duties		28  Pasteurized eggs used where required				
Employee Health     .2652       2     X     Image: Comparison of the state of the	31.50	29 🛛 🗌 Water and ice from approved source				
		30 C Xariance obtained for specialized processing methods				
3 X         Proper use of reporting, restriction & exclusion           Good Hygienic Practices         .2652, .2653	3 1.5 0	Food Temperature Control         .2653, .2654           21         Proper cooling methods used; adequate				
4 X Proper eating, tasting, drinking, or tobacco use	210000	Image: Simple state st				
5 X     No discharge from eyes, nose or mouth		32 🛛 🗌 🔲 Plant food properly cooked for hot holding				
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛 🗆 🗆 Approved thawing methods used	10.50			
6 🛛 🗌 Hands clean & properly washed	420	34 🛛 🗌 Thermometers provided & accurate	10.50			
7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.50	Food Identification .2653				
8 X - Handwashing sinks supplied & accessible	210000	35 G Food properly labeled: original container				
Approved Source .2653, .2655		Prevention of Food Contamination .2652, .2653, .2654, .2656, .269 36 X IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
9 🛛 🗌 Food obtained from approved source	21000	animais				
10 🗌 🔲 🔀 Food received at proper temperature	21000	preparation, storage & display				
11 🛛 🗌 Food in good condition, safe & unadulterated	21000	38 🛛 🗌 Personal cleanliness				
12  Required records available: shellstock tags, parasite destruction	21000	39 🗌 🔀 Wiping cloths: properly used & stored				
Protection from Contamination .2653, .2654		40 🛛 🗌 🔲 Washing fruits & vegetables				
13 🛛 🗆 🖾 Food separated & protected	31.50	Proper Use of Utensils         .2653, .2654           41         X         In-use utensils: properly stored	10.50			
14 🗆 🔀 Food-contact surfaces: cleaned & sanitized						
15     Image: Second seco	210	42 Utensils, equipment & linens: properly stored, dried & handled				
Potentially Hazardous Food Tlme/Temperature .2653		43 🛛 🗆 Single-use & single-service articles: properly stored & used				
16   Image: Constraint of the second secon	31.50	44 🔀 🔲 Gloves used properly				
17 🛛 🗌 🔲 Proper reheating procedures for hot holding	31.50	Utensils and Equipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces				
18 🗆 🗆 🖾 Proper cooling time & temperatures	31.50	45 A approved, cleanable, properly designed, constructed, & used				
19 🔀 🔲 🔲 Proper hot holding temperatures	31.50	46 🛛 🗌 Warewashing facilities: installed, maintained, & used; test strips	10.50			
20 🖸 🔀 🗖 Proper cold holding temperatures	3×0×	47 🔲 🔀 Non-food contact surfaces clean	1			
21 🛛 🗆 🗆 Proper date marking & disposition	31.50 🗆 🗆 🗆	Physical Facilities .2654, .2655, .2656				
22 I X I I Time as a public health control: procedures & records	2×0 ×	48 🛛 🗌 🔲 Hot & cold water available; adequate pressure	210			
Consumer Advisory .2653		49 🛛          Plumbing installed; proper backflow devices				
23 X Consumer advisory provided for raw or undercooked foods		50 X     Sewage & waste water properly disposed				
Highly Susceptible Populations .2653		51 🛛 🗆 🗆 Toilet facilities: properly constructed, supplied & cleaned	10.50			
24         Image: Chemical         Pasteurized foods used; pronibited foods not offered           Chemical         .2653, .2657	31.50	52 🛛 🗆 Garbage & refuse properly disposed; facilities maintained				
25 Criefinical .2003, .2007		53     X     Physical facilities installed, maintained & clean				
26 X     Image: Second additional approval of property additional approval of property identified stored, & used		Meets ventilation & lighting requirements;				
Conformance with Approved Procedures .2653, .2654, .2658		designated areas used				
27     Image: Second and the second and	210000	Total Deductions	9			

AMAS

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.



Comment Addendum to Food Establishment Inspection Repor
---

Establishment Name: LIBERTY FAMILY RESTAURANT	Establishment ID: 3034010227					
Location Address:       7970 CONCORD CHURCH ROAD         City:       LEWISVILLE       State:         County:       34 Forsyth       Zip:       27023         Wastewater System:       Municipal/Community       On-Site System         Water Supply:       Municipal/Community       On-Site System         Permittee:       LIBERTY FAMILY RESTAURANT, INC.         Telephone:       (336) 945-4409	Inspection       Re-Inspection       Date: 01/15/2020         Comment Addendum Attached?       Status Code: A         Water sample taken?       Yes       No         Category #:       IV         Email 1:       cburt517@triad.rr.com         Email 2:       Email 3:					
Temperature Observations						
Cold Holding Temperature is now 41 Degrees or less						

ltem pintos	Location FINAL COOK	Temp 200	Item shr. lettuce	Location 11:25 am	Temp 41	ltem chicken	Location FINAL COOK	Temp 188
meatloaf	Alto-Shaam	170	sliced ham	prep next to steam table	41	chili	walk-in cooler	35
baked potato	II	192	pot. salad	н	41	baked potato	"	37
hot dog	prep left of flat top	41	sausage patty	steam table	166	dish machine	final rinse - ppm Cl	50
ham	prep under pass-thru	41	grits	n	164	hot water	3 comp sink	130
pimento chz	II	39	green beans	н	170			
slaw	"	39	scr. eggs	FINAL COOK	174	Food Safety	Caroline Burton 3/5/20	00
shr. lettuce	prep cooler at 10:23 am	45	burger	FINAL COOK	182			

## Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

14 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P 3 of 4 spray bottles labeled "bleach" had a concentration of 0-10 ppm Cl. A chemical sanitizer used in a sanitizing solution for a manual operation...shall meet criteria specified; CI sanitizer should be 50-100 ppm. CDI - bottles poured out for re-fillina.

4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P Metal pans/containers, strainers, mixer with food debris. Food contact surfaces shall be clean to sight and touch. Metal pans are REPEAT. (Note: buffalo chopper was clean today, slicer could not be assessed - parts broken down for washing at beginning of inspection). CDI - soiled dishes placed at dish area for re-washing.

- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Waffle 20 batter sitting out at 67-69F, potatoes 54F, shell egg 67F, pooled eggs 67F, floppy bacon 81F. Foods sitting out at beginning of inspection to be reheated, such as: lima beans 47F, mashed potatoes 45F, turnip greens 47F. Potentially hazardous foods held cold must be maintained at 41F or below. Recommend developing a Time As A Public Health Control procedure to safely hold breakfast foods off temp for a max of 4 hours; any food left after 4 hours must be discarded. Only remove from refrigeration those foods that you have time to prepare to maintain correct temps. CDI - Breakfast foods discarded by end of inspection, lunch foods were reheated to 165F+ within 2 hours.
- 22 3-501.19 Time as a Public Health Control - P,PF Breakfast foods sitting out at room temp, including: flats of shell eggs, pooled eggs, waffle batter (2 containers), floppy bacon. If time without temp control is used as the public health control for a working supply of potentially haz food before cooking, or for ready to eat potentially haz food that is held for service: written procedures shall be prepared in advance, maintained in the food establishment and made available to the regulatory authority upon request thay specify methods of compliance. See comment addendum for additional information. VERIFICATION required for written Lock TPHC procedure by Jan. 22, 2020; please email to welchal@forsyth.cc

Text

Person in Charge (Print & Sign):	Caroline	First	Burton	Last
Regulatory Authority (Print & Sign)	Aubrie	First	Welch	Last

REHS ID: 2519 - Welch, Aubrie

 $\frac{1}{1}$ 

Verification Required Date: Ø1/22/2020



REHS Contact Phone Number: (336)703 - 3131North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.



Spell

3 Food Establishment Inspection Report, 3/2013

Establishment ID: 3034010227

## Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

- 39 3-304.14 Wiping Cloths, Use Limitation C Damp wiping cloth sitting on cutting board. Towel bucket read 0 ppm Cl when checked with test strips. Cloths in use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at the correct strength. CDI towel removed from cutting board; sani bucket re-mixed with Cl sanitizer at 100 ppm.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Several metal containers stacked together were still wet; allow all dishes to air dry. REPEAT./ 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Wire racks used for clean dish storage have buildup. Large plastic container of misc. utensils with food debris/buildup in base. Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination. Container with food debris is REPEAT./ 4-904.11 Kitchenware and Tableware-Preventing Contamination C Containers of misc. kitchen utensils, container of unwrapped plasticware behind front counter with handles facing multiple directions.SIngle-use articles and cleaned and sanitized utensils shall be handled, displayed, and dispensed so that contamination of food and lip contact surfaces is prevented.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Work top freezer and both walk-in freezers have damaged gaskets, causing ice buildup at gaps, between doors, etc. Top of Blodgett oven (under Alto-Shaam) is rusted/in poor condition. Low shelves under cooking equipment (such as flat top grill) have gaps/crevices along front edge. Metal pans with dents/pitted finishes need replacement. Equipment shall be maintained in good repair.
- 47 4-602.13 Nonfood Contact Surfaces C Clean as needed, such as interior of work top freezer, underside of shelf in front of steam table. Nonfood contact surfaces shall be cleaned at a frequency necessary to preclude accumulation of soil residues.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repairs are needed for floors, alls, ceiling in the kitchen due to age of the building. Areas of particular concern include: Ceiling around vents with gaps/damage; seal small holes in wall above hand sink; re-seal stainless steel to wall in prep are where gaps are present; repaint/reseal the concrete floor; some ceramic tiles in dry storage cracked; missing tiles in can wash; coved base missing in several areas of kitchen; wall behind pan shelf has some exposed drywall again; paint the bare wood strips installed on ceiling in storage are by back door. Floors, walls, ceilings shall be smooth and easily cleanable, and maintained in good repair. REPEAT.
- 6-202.11 Light Bulbs, Protective Shielding C 1 bulb over large prep cooler is missing a shield. Bulbs in 2 other locations missing end caps for the plastic covers. Light bulbs shall be shielded, coated, or otherwise shatter-resistant in areas where there is exposed food; clean equipment, utensils, and linens; or unwrapped single-use articles.



Soell

Establishment ID: 3034010227

Observations and Corrective Actions Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.



Spell

Establishment ID: 3034010227

Observations and Corrective Actions Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.



Spell

Establishment ID: 3034010227

Observations and Corrective Actions Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

