Food Establishment Inspection Report Score: 94 Establishment Name: PROVIDENCE KITCHEN Establishment ID: 3034012570 Location Address: 200 W. 2ND ST. City: WINSTON SALEM Date: 02/12/2020 Status Code: A State: NC Time In:  $10 : 00 \times am$ Time Out: Ø ⊋ : 3 Ø ⊗ pm Zip: 27101 34 Forsyth County: Total Time: 4 hrs 30 minutes TCK PROVIDENCE, INC. Permittee: Category #: IV Telephone: (336) 397-7077 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 6 No. of Repeat Risk Factor/Intervention Violations: Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0  $\times$ П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗷 4 🗆 🛮 Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 5 П 10.50 - -No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 🛛 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 - -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗷 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🗆 🗷 Wiping cloths: properly used & stored 1 0.5 🗶 🗆 🗆 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils Food separated & protected 3 1.5 0 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🔀 3150 - -Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖾 🗀 210 - reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 |17| 🔲 
 | □ | □ | Proper reheating procedures for hot holding
 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🛛 🗆 210 - $\square$ ☐ Proper cooling time & temperatures a**x**alxl-lconstructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗌 🖂 Proper hot holding temperatures 3 1.5 0 - - -46 🛛 🗆 1 0.5 0 X 3 1.5 🗶 🗶 🗆 Proper cold holding temperatures 47 🛛 🗀 Non-food contact surfaces clean 1 0.5 0 21 🗆  $\square$ ☐ Proper date marking & disposition 3 **X** 0 **X Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 2 1 0 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Conformance with Approved Procedures .2653, .2654, .2658

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|27| 🗆 | 🗆 | 🔀



1 0.5 0

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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

		Food Es	stablishment Inspection Report						
Establis	<u>-N</u>	Establishment ID: 3034012570							
Location Address: 200 W. 2ND ST.					☐ Inspection ☐ Re-Inspection ☐ Date: 02/12/2020 ☐ Comment Addendum Attached? ☐ Status Code: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐				
City: WINSTON SALEM State: NC									
County: 34 Forsyth Zip: 27101					Water sample taken? Yes No Category #: IV				
Wastewater System:   ✓ Municipal/Community   ✓ On-Site System  Water Supply:   ✓ Municipal/Community   ✓ On-Site System					Email 1: jbacon@secondharvest.org				
Water Supply:   ✓ Municipal/Community   ✓ On-Site System  Permittee: TCK PROVIDENCE, INC.					Email 2:				
	none:_(336) 397-7077			Email 3:					
			Tempe	rature Ol	servation	s			
	Co	ld Ho	ding Temp				ees or les	 S	
Item ServSafe	Location	Temp 00		Location hot holding		Temp 180	Item tuna	Location cooling-start- RIC	Temp 61
hot water	utensil sink	131	gravy	hot holding		161	tuna	cooling-40 mins later	35
quat	3 comp sink	150	sausage	hot holding		172	gravy	walk in cooler	41
quat	sanitizer bucket	150	steak	reheat-initial		124	lettuce	salad bar	41
Cl sanitize	er dishmachine	50	steak	reheat for hot hold		189	pimento chz	reach in cooler	38
chicken	final cook	171	potato soup	final cook		178	ham	refrig drawer	37
chili	reheat for hot hold	184	eggs	cooling-start		78	tomatoes	make unit	38
gravy	cold holding	41	eggs	cooling-38	mins later	72	cooked vegs	drawer cooler	39
		(		ns and Co	rrective A	ctions			
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.  2-401.11 Eating, Drinking, or Using Tobacco - C- There were 2 employee beverages sitting on shelves above single service items									
an su	d clean wiping cloths. Store rfaces.  202.12 Handwashing Sinks,	employ	ee beverages o	on a lower s	helf to preve	nt possi	ble contamina	tion of foods and food	contact
equipped to provide water at a temperature of at least 100F through a mixing valve or combination faucet. CDÍ- The mixing valve under the sink was adjusted and now is measuring 110F.									
16	403.11 Reheating for Hot Ho 5F. Foods that have been c ast 184F.								
Lock Text		Fi	rst	1 -	ast	_			
Person in	Charge (Print & Sign):		101	Eddinger	401	R	u S	Eng of	_
			rst	Lá	ast	الد	<u> </u>	Ester D	
Regulator	ry Authority (Print & Sign): <sup>Ang</sup>			Pinyan			Mexico	L'EMMAN O	WES

REHS ID: 1690 - Pinyan, Angie

Verification Required Date: \_\_\_\_/ \_\_\_/

REHS Contact Phone Number: (336)703-2618

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

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Establishment Name: PROVIDENCE KITCHEN Establishment ID: 3034012570

#### **Observations and Corrective Actions**

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- 3-501.14 Cooling P- Cooked eggs were placed in the walk in to cool. The starting temperature measured 78F. 38 minutes later they measured 72F. This is only a 6 degree dropped. The cooling rate was .16 degrees per minute. The cooling rate shall be at least .54 degrees per minute. Cool foods from 135F to 70F within 2 hours and from 70F to 41F within 4 hours. Cooling shall not exceed 4 hours. CDI- the eggs were placed into a shallow pan and placed into the freezer to continue the cooling process. The eggs were frozen within 35 minutes.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Cold Holding P- Shredded lettuce and cheese on the salad bar measured 44F today. Shredded cheese at the hot holding area measured 45F. Cold foods shall be held at 41F or less at all times. CDI- Cheese was discarded and lettuce was placed in the walk in to cool below 41F and a new pan of lettuce was placed on the bar.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF-//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- Several items in the make units and drawer refrigeration units did not have proper date markings including tomatoes, ham, turkey, cooked vegetables. The dates were on the plastic coverings that had been discarded. Chicken soup in the walk in cooler with no date. Chicken salad in the reach in cooler was marked with 2/4 prep date. Refrigerated, RTE, PHF's shall be properly marked with date the food was prepared or the date the package was opened. These foods may be held for no more than 7 days. The prep/open date counts as Day 1. The chicken salad should have been discarded on 2/10. CDI- Foods in the make units were properly date marked. The soup and chicken salad was discarded.
- 3-501.15 Cooling Methods PF- Eggs and tuna salad prepared today were placed into deep containers with covers before cooling below 41F. Pico de gallo was also prepared today and placed into a container with tight lid. Cool hot foods using approved methods such as, ice baths, loose or no covers, shallow pans, thinner portions. CDI- tuna and eggs placed into a shallow pan and placed in the freezer.
- 3-304.14 Wiping Cloths, Use Limitation C- Wet wiping cloths were stored in containers of soapy water. Wet wiping cloths shall be stored in a container of sanitizer at a concentration specified under 4-501.114.
- 5-202.14 Backflow Prevention Device, Design Standard P- There is a hose with a spray nozzle attached at the canwash faucet after the splitter. A properly designed backflow prevention device shall be installed if a hose is attached at a faucet. Provide a backflow prevention device that is designed for continuous pressure after the splitter. CDI- Today the hose was disconnected from the faucet.
- 6-501.12 Cleaning, Frequency and Restrictions C- REPEAT- Floor cleaning is needed along the walls, behind cooking equipment and in dry storage room. Maintain floors clean.





Establishment Name: PROVIDENCE KITCHEN Establishment ID: 3034012570

Observations and Corrective Actions
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Establishment Name: PROVIDENCE KITCHEN Establishment ID: 3034012570

## **Observations and Corrective Actions**

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