Food Establishment Inspection Report											
Establishment Name: PRUITT HEALTH CARE OF HIGH POINT					Establishment ID: 3034160017						
Location Address: 3830 NORTH MAIN STREET					☐ Inspection ☐ Re-Inspection						
City:       HIGH POINT         State:       NC         Date:       Ø1 / 11 / 2Ø18         Status       Code:							4				
							$:30^{\circ}$ am				
	Total Time: 3 hrs 50 minutes										
						ry #: 1					
Telephone: (336) 869-3752					-						
Wastewater System: Municipal/Community	Wastewater System: Municipal/Community XOn-Site System No. of Risk Factor/Intervention Violations: 4						ə. 4				
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2											
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.					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	и оит	N/A	N/O	Compliance Status	OUT CDI R VR				
Supervision .2652		Safe	e Foo	d an	d W	ater .2653, .2655, .2658					
1       Image: Second sec		28 🛛	<b>X</b>   🗆			Pasteurized eggs used where required	10.50				
Employee Health .2652		29 🛛	3			Water and ice from approved source	210				
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	31.50	30 🗆		×		Variance obtained for specialized processing methods					
3 🛛 🗆 Proper use of reporting, restriction & exclusion	31.90	Foo	od Ter	npei	ratur	e Control .2653, .2654					
Good Hygienic Practices .2652, .2653		31				Proper cooling methods used; adequate equipment for temperature control					
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco use		32 🛛				Plant food properly cooked for hot holding					
5 X No discharge from eyes, nose or mouth		33 🛛				Approved thawing methods used					
Preventing Contamination by Hands .2652, .2653, .2655, .2656		34 🗵	_			Thermometers provided & accurate					
6 🛛 🗌 Hands clean & properly washed	420000		od Ide	ntifi		·					
7 🖾 🗀 🗀 approved alternate procedure properly followed	31.50	35 🛛				Food properly labeled: original container	21000				
8 X Handwashing sinks supplied & accessible	210000	Prev	ventio	n o	f Foo	od Contamination .2652, .2653, .2654, .2656,					
Approved Source     .2653, .2655       9 🛛 🗆     Food obtained from approved source		36 🛛	≤∣□			Insects & rodents not present; no unauthorized animals					
		37 🗆				Contamination prevented during food preparation, storage & display					
10   Image: Second se		38 🛛				Personal cleanliness					
11 X Food in good condition, safe & unadulterated	210					Wiping cloths: properly used & stored					
12 D Required records available: shellstock tags, parasite destruction	21000	40 <b>D</b>	_			Washing fruits & vegetables					
Protection from Contamination .2653, .2654			per U	se o	f Ute						
13 X   Image: Constraint of the separated & protected		41 🛛	<u> </u>			In-use utensils: properly stored	10.50				
14         Image: Second state         Food-contact surfaces: cleaned & sanitized           17         Image: Second state         Proper disposition of returned, previously served,	315 🗙 🗙 🗆 🗆	42 🛛				Utensils, equipment & linens: properly stored, dried & handled					
IS     Image: Second transformed       Image: Second transformed     Image: Second transformed	210000	43 🛛	-			Single-use & single-service articles: properly					
Potentially Hazardous Food Time/Temperature       .2653         16 X        Proper cooking time & temperatures	31.50	44 🗵				stored & used Gloves used properly					
				and	Fau	ipment .2653, .2654, .2663					
17 C Proper reheating procedures for hot holding					-94	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,					
18   Image: Constraint of the state of the stat	3 × 0 × × -					constructed, & used Warewashing facilities: installed, maintained, &					
19 X       Image: Constraint of the state o	31.50	46 🗵	_			used; test strips					
20 X D Proper cold holding temperatures				<b>_</b>		Non-food contact surfaces clean					
21 □ 🕅 □ Proper date marking & disposition	31.5 🗙 🗙 🗙 🗆	48 🗵	ysical			s .2654, .2655, .2656 Hot & cold water available; adequate pressure					
	21000		_			· · ·					
Consumer Advisory     .2653       23		49				Plumbing installed; proper backflow devices					
23     Image: Consumer advisory provided for raw or undercooked foods       Highly Susceptible Populations     .2653		50 🛛	-			Sewage & waste water properly disposed					
24 Pasteurized foods used; prohibited foods not	31.50	51 D	_			Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0 🗆 🗆				
24         Chemical         .2653, .2657		52 🛛				Garbage & refuse properly disposed; facilities maintained	1 0.5 0 🗆 🗆				
25 🔲 🗌 🔀 Food additives: approved & properly used		53 🗆				Physical facilities installed, maintained & clear					
26 🛛 🗌 🗍 Toxic substances properly identified stored, & used	210	54 🗵				Meets ventilation & lighting requirements; designated areas used	10.50 🗆 🗆				
Conformance with Approved Procedures .2653, .2654, .2658				1	1		ns <sup>.</sup> 9				
27 D K Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210					Total Deductio	ns: 🦻				

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	Commen	t Addendum to F	<u>ood Establish</u>	ment Inspection	Report	
Establishm	ent Name: PRUITT HEA	LTH CARE OF HIGH POINT	Establis	hment ID: 3034160017		
City: HIGH		State	NC Comment A	tion <b>Re-Inspection</b>	Status Code: A	
Wastewater Water Supp	34 Forsyth r System:	nunity 🔲 On-Site System		hjones@uhs-pruitt.com	Category #:	
Telephon	e: (336) 869-3752		Email 3:			
		Tempera	ature Observatio	ns		
Item	Effective Location	· · · · · · · · · · · · · · · · · · ·	Cold Holding w	ill change to 41 de	grees	Temp
steak	hot holding make unit			201 quat sani		400

otoun	not notaling make unit	104	oquuon		201	quat barn	o comp sink (ppm)	400
g. beef	hot holding make unit	161	rice	final cook temperature	200	chlor sani	dish machine (ppm)	100
sausage	hot holding make unit	147	steak	final cook temperature	161	eggs	cooling at 9:00 a.m.	135
green beans	hot holding make unit	174	eggs	walk-in-cooler	44	eggs	cooling at 11:00 a.m.	75
puree food	hot holding make unit	154	chili	walk-in-cooler	38			
			lettuce	walk-in-cooler	36			
milk	upright cooler	38	turkey	walk-in-cooler	37			
ambient	upright cooler	36	hot water	3 compartment sink	134			

## 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.

1 2-102.12 Certified Food Protection Manager - C- No employee with a food protection management certification was present during inspection. At least one employee who has supervisory and management responsibility and the authority to direct and control food preparation and service shall be a certified food protection manager who has shown proficiency of required information through passing a test that is part of an American National Standards Institute (ANSI)-accredited program.

- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- Opts- One mixer stored for use was 14 observed soiled with food residue. 4 pans and 4 lids stored on clean utensil racks were observed soiled with food residue. Equipment, food-contact surfaces, and utensils shall be cleaned to sight and touch. CDI: Dishes were placed by 3 compartment sink to be washed, rinsed, and sanitized.
- 18 3-501.14 Cooling - P- REPEAT. Scrambled eggs that were stored on the counter at 9:00 a.m. measured at 75F at 11:00 a.m. Person in charge stated eggs were going to be stored in the walk-in-cooler to be cooled for later use. Cooked potentially hazardous foods shall be cooled from 135F to 70F within 2 hours and then cooled from 70F to 45F within 4 hours. CDI: Eggs were voluntarily discarded.

Lock Text					
	<i>First</i> Regina	Smith	Last	$Q$ $( \Delta P$	
Person in Charge (Print & Sign):	First		Last	Servin mills	
Regulatory Authority (Print & Sign	): ):	Eva Rol	perts	Koter Kits	)
REHS ID	2551 - Robert, Eva			Verification Required Date: $\underline{01} / \underline{21} / \underline{2018}$	
REHS Contact Phone Number	r: ( <u>336</u> ) <u>703-31</u>	44			
North Carolina Department			ublic Health <ul> <li>Envi</li> <li>Envi</li> <li>Envi</li> <li>Envi</li> </ul>	nvironmental Health Section • Food Protection Program	



Spell

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**S**pell

21 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF-REPEAT-0pts- One container of milk that was opened on a unknown date was observed without datemarks. Ready-to-eat, potentially hazardous foods shall be date marked for 7 days if held 41F and below or date marked for 4 days if held between 42-45F. CDI: Milk was voluntarily discarded.

- 31 3-501.15 Cooling Methods PF- REPEAT- Scrambled eggs were observed cooling on a prep surface at room temperature. Foods shall be cooled under refrigeration, by using ice baths, by using cooling wands, by separating food into smaller thinner portions, or by using rapid cooling equipment. CDI: Person in charge was educated on proper cooling methods.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C- Multiple boxes of canned goods were observed stored on the floor in the dry storage area. Food shall be stored at least 6 inches from the ground to prevent contamination.
- 39 3-304.14 Wiping Cloths, Use Limitation C- 0pts. One wet wiping cloth was observed on the table. Wet wiping in-use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at a concentration specified under § 4-501.114.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT- Slow to drain handwashing sinks were observed by the front entrance door and in the restrooms. Leak at faucet was observed at 3 compartment sink. Equipment shall be in good repair.
- 4-602.13 Nonfood Contact Surfaces C- REPEAT-Detail cleaning is needed on clean utensil racks, underneath all prep surfaces, on the side of fryer equipment, transfer carts, inside and around the stove, pipes beneath the 2 compartment sink, and floor to walk-in-cooler. Nonfood contact surfaces shall be maintained clean.
- 49 5-203.14 Backflow Prevention Device, When Required P- REPEAT- ASEE 1022 backflow devices are needed on the Bunn tea and coffee brewers to prevent backsiphonage of contaminants back into the main water supply system. One backflow prevention device is currently present but an additional 2 are needed for each machine. Contact Shaneria Sanders for verification within 10 days at (336) 703-3144 or sandersq@forsyth.cc.





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6-201.11 Floors, Walls and Ceilings-Cleanability - C- REPEAT- Repair broken/missing floor tiles in the dry storage area and in front of the dish machine area. Seal hand sink to wall in right side employee restroom. Physical facilitates shall be smooth and easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions - C- Wall cleaning is needed on walls behind the dish machine and 3 compartment sink. Physical facilities shall be kept clean.//6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed -C-Employee restrooms are missing a coved base. Floor and wall junctures shall be coved and sealed.



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