Food Establishment Inspection Report Score: <u>92.5</u>							
Establishment Name:							
Location Address: 3348 ROBINHOOD RD							
City: WINSTON SALEM							
p00011ty		Total Time: _3 hrs 30 minutes					
Permittee: PJDSK LLC		Category #: IV					
Telephone: (336) 407-4767							
Wastewater System: Municipal/Community [On-Site Sys	stem FDA Establishment Type: Full-Service Restaurant					
Wastewater System: Image: Supply: I							
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices							
Risk factors: Contributing factors that increase the chance of developing foodt Public Health Interventions: Control measures to prevent foodborne illness or		Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.					
	OUT CDI R VR						
Supervision .2652		Safe Food and Water .2653, .2655, .2658					
1 Image: Second state of the second	2 🗙 🗙 🗆 🗆	28 🗌 🕅 🗙 Pasteurized eggs used where required 1000					
Employee Health .2652		29 🛛 🗌 Water and ice from approved source 2100					
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	31.50	Variance obtained for specialized processing					
3 🛛 Droper use of reporting, restriction & exclusion	31.50	Food Temperature 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	210	32 ☑ □ □ □ □ □ □ 32 ☑ □ □ □ □ □ □					
5 Image: Solution of the second sec		33 ⊠ □ □ Approved thawing methods used □ □					
Preventing Contamination by Hands .2652, .2653, .2655, .2656		34 ⊠ ☐ ☐ ☐ ☐ ☐ ☐					
6 Image: A state of the sta	42 🗙 🗙 🗆 🗆	Food Identification .2653					
/ 🖾 🗀 🗀 approved alternate procedure properly followed	31.50	35 🛛 💭 Food properly labeled: original container					
8 🗆 🛛 Handwashing sinks supplied & accessible		Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657					
Approved Source .2653, .2655		36 ⊠ □ Insects & rodents not present; no unauthorized 210 □ □					
9 X - Food obtained from approved source		37 🛛 🗆 Contamination prevented during food 2100					
10 X - Food received at proper temperature		38 X Personal cleanliness					
11 X Food in good condition, safe & unadulterated	210	39 □ 🕅 Wiping cloths: properly used & stored 1 🕱 □ □					
12 Image: Constraint of the second state	21000	40 ⊠ □ Washing fruits & vegetables 1⊡⊡ □ □					
Protection from Contamination .2653, .2654		Proper Use of Utensils .2653, .2654					
13 Image: Second separated & protected		41 🛛 🗌 In-use utensils: properly stored 1 💷 🛈 🗌					
14 X Food-contact surfaces: cleaned & sanitized 16 X Proper disposition of returned, previously served,	31.50	42 🛛 🗌 Utensils, equipment & linens: properly stored, 100 🗆 🗆					
ID Image: Second transformed ID Image: Second transformed ID Image: Second transformed	210000						
Potentially Hazardous Food Time/Temperature .2653	31.50000						
16 X Proper cooking time & temperatures		44 X □ Gloves used properly □ □ Utensils and Equipment .2653, .2654, .2663 .2653 .2653					
17 Proper reheating procedures for hot holding	31.50	Equipment food & non-food contact surfaces					
18 🛛 🗌 🔤 Proper cooling time & temperatures	31.50	45 X _ approved, cleanable, properly designed, 210					
19 🗌 🕅 🔲 🔲 Proper hot holding temperatures	315 🗙 🗙 🗆 🗆	46 🛛 🗆 Warewashing facilities: installed, maintained, & 1030 🗆 🗆					
20 Proper cold holding temperatures	3 X O X X 🗆	47 🗆 🔀 Non-food contact surfaces clean 1 🖽 🕱 🗆 🗆					
21 🖸 🔀 🔲 Proper date marking & disposition	3×0×□□	Physical Facilities .2654, .2655, .2656					
22 Z2 Z2 Z2 Z2 Z2 Z2 Z2 Z2 Z2	210	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	10.50	50 🛛 🗆 Sewage & waste water properly disposed 🛛 🗍 🗔 🗆 🗆					
Highly Susceptible Populations .2653		51 🛛 🗆 Toilet facilities: properly constructed, supplied					
		52 X Garbage & refuse properly disposed; facilities I I I I					
Chemical .2653, .2657 25 X I Food additives: approved & properly used		53 X Physical facilities installed, maintained & clean 1 I I					
26 X Image: Constraints of the sector of t		54 Meets ventilation & lighting requirements;					
Conformance with Approved Procedures .2653, .2654, .2658		bit designated areas used					
27 Image: Second strain and second s	21000	Total Deductions: 7.5					

this

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. 4 Food Establishment Inspection Report, 3/2013

l Fstab	lishment	Inspectior	n Report

Comment Addendum to Food Establishment Inspection Report

stablishment Name: THE SHERWOOD	Establishment ID: 3034012418				
Location Address: <u>3348 ROBINHOOD RD</u> City: <u>WINSTON SALEM</u> State: NC County: <u>34 Forsyth</u> Zip: <u>27106</u> Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: <u>PJDSK LLC</u> Telephone: <u>(336) 407-4767</u>	☑ Inspection □ Re-Inspection Date: 09/10/2019 Comment Addendum Attached? □ Status Code: A Water sample taken? □ Yes No Category #: IV Email 1: pete@osorestaurantgroup.com Email 2: Email 3:				
Temperature Observations					
Cold Holding Temperature is now 41 Degrees or less					

Location Kosta Janos 10-27-20	Temp 00	ltem Collards	Location Steam table	Temp 159	ltem Chicken	Location Final	Temp 169
3 comp sink	154	Beans	Steam table	168	Burger	Final	194
Dishmachine	163	Cut melon	Salad make unit	41	Salmon	Final	165
Spray bottle - ppm	100	Ckn salad	Salad make unit	41	Hot dogs	Pasta make unit	40
Hot hold cabinet	123	Mushrooms	Grill make unit	41	Noodles	Pasta make unit	40
Hot hold cabinet	135	Wings	Walk-in cooler	41	Ckn soup	Rethermalizer	161
Cooling 1:25	103	BBQ	Walk-in cooler	41			
Cooling 1:55	60	Collards	Walk-in cooler	45			
	Kosta Janos 10-27-20 3 comp sink Dishmachine Spray bottle - ppm Hot hold cabinet Hot hold cabinet Cooling 1:25	Kosta Janos 10-27-20003 comp sink154Dishmachine163Spray bottle - ppm100Hot hold cabinet123Hot hold cabinet135Cooling 1:25103	Kosta Janos 10-27-2000Collards3 comp sink154BeansDishmachine163Cut melonSpray bottle - ppm100Ckn saladHot hold cabinet123MushroomsHot hold cabinet135WingsCooling 1:25103BBQ	Kosta Janos 10-27-2000CollardsSteam table3 comp sink154BeansSteam tableDishmachine163Cut melonSalad make unitSpray bottle - ppm100Ckn saladSalad make unitHot hold cabinet123MushroomsGrill make unitHot hold cabinet135WingsWalk-in coolerCooling 1:25103BBQWalk-in cooler	Kosta Janos 10-27-2000CollardsSteam table1593 comp sink154BeansSteam table168Dishmachine163Cut melonSalad make unit41Spray bottle - ppm100Ckn saladSalad make unit41Hot hold cabinet123MushroomsGrill make unit41Hot hold cabinet135WingsWalk-in cooler41Cooling 1:25103BBQWalk-in cooler41	Kosta Janos 10-27-2000CollardsSteam table159Chicken3 comp sink154BeansSteam table168BurgerDishmachine163Cut melonSalad make unit41SalmonSpray bottle - ppm100Ckn saladSalad make unit41Hot dogsHot hold cabinet123MushroomsGrill make unit41NoodlesHot hold cabinet135WingsWalk-in cooler41Ckn soupCooling 1:25103BBQWalk-in cooler41Hot	Kosta Janos 10-27-2000CollardsSteam table159ChickenFinal3 comp sink154BeansSteam table168BurgerFinalDishmachine163Cut melonSalad make unit41SalmonFinalSpray bottle - ppm100Ckn saladSalad make unit41Hot dogsPasta make unitHot hold cabinet123MushroomsGrill make unit41NoodlesPasta make unitHot hold cabinet135WingsWalk-in cooler41Ckn soupRethermalizerCooling 1:25103BBQWalk-in cooler41Lot soupLot soup

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 2-103.11 (A)-(L)Person-In-Charge-Duties PF Person-in-charge nor food employees are actively monitoring the temperatures of food deliveries per conversation. Upon receipt of food delivery, no food employee measuring temperature until directed by REHS. The person-in-charge shall ensure that: ... employees are visibly observing foods as they are received to determine that they are from approved sources, delivered at the required temperatures, protected from contamination, unadulterated and accurately presented, by routinely monitoring the employees' observations and periodically evaluating foods upon their receipt. CDI: Education to person-in-charge. Ensure temperatures are being monitored as they are delivered.
- 6 2-301.15 Where to Wash PF Employee at dishmachine rinsing hands in prep sink. Food employees shall clean their hands in a handwashing sink or approved automatic handwashing facility and may not clean their hands in a sink used for food preparation or warewashing or in a service sink or a curbed cleaning facility used for the disposal of mop water and similar liquid waste. CDI: Educated employee, and employee washed hands in handwashing sink.
- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF Several wiping cloths being stored in basin of handwashing sink across three compartment sink at beginning of inspection. A handwashing sink shall be maintained so that it is accessible at all times for employee use and may not be used for purposes other than handwashing. CDI: Wiping cloths removed. Person-in-charge educated.

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Text	First	Last	$\eta \eta_{\alpha}$		
Person in Charge (Print & Sign):	KOSTA	JANOS	MUNU		
Regulatory Authority (Print & Sign)	First CHRISTY :	<i>Last</i> WHITLEY	Christy Whitley REMS		
REHS ID	: 2610 - Whitley, Christ	ty	_ Verification Required Date:///		
REHS Contact Phone Number: (336) 703 - 3157 North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 2 of <u></u> Food Establishment Inspection Report, 3/2013					

√ Spell Comment Addendum to Food Establishment Inspection Report

Establishment Name: THE SHERWOOD

Establishment ID: 3034012418

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.

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat. Raw hamburger patties stored above containers of fish and shrimp in drawers of grill make unit. Once directed to rearrange, ground beef was moved next to chicken, and chicken juice and particles dripping into container of ground beef when chicken was pulled to be cooked on grill. / Several foods in walk-in cooler and in reach-in portions of make units left uncovered. A food shall be protected from cross contamination by: separating raw animal foods during storage, preparation, holding, and display, by separating types of raw animal foods from each other such as beef, fish, lamb, pork, and poultry using separate equipment for each type, or arranging each type of food in equipment so that cross contamination of one type with another is prevented, and preparing each type of food at different times or in separate areas AND storing the food in packages, covered containers, or wrappings. CDI: Person-in-charge moved
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P The following foods measured below 135F: in hot holding cabinet pulled BBQ (129-130F) and caper sauce (123F with heavy whipping cream). Potentially hazardous food shall be maintained at 135F and above. CDI: Discussion with person-in-charge to maintain temperature of caper sauce cold, and to heat to thicken per order or using TPHC. / Both voluntarily discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. The following foods measuring above 41F: in walk-in cooler - collard greens (45F); on prep tables - milk/water for battering (65F); lettuce on ice bath (58-60F - ice slurry not fully surrounding); and in grill make unit - green peppers overstacked (46F). Ready-to-eat, potentially hazardous food shall be held cold at 41F and below. CDI: All placed in walk-in cooler to cool below 41F.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P The following foods being held beyond date of disposition: in walk-in cooler wings (9-2), pulled BBQ (9-3), cheese sauce for macaroni (8-30), one container of spinach dip (9-2); in pasta make unit noodles (9-3) and wings lacking date; and in salad make unit spinach dip (9-2). A food shall be discarded if it: (1) Exceeds the temperature and time combination (if held at 41F and below for 7 days) (2) Is in a container or package that does not bear a date or day; or (3) Is appropriately marked with a date or day that exceeds a temperature and time combination. CDI: Person-in-charge voluntarily discarded all.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wet wiping cloth solution measuring 0ppm via REHS test strips. Recommend when first making solution, soaking dry cloths in sanitizer solution, discarding solution, and making sanitizer for bucket. Cloths in-use for wiping counters and other equipment surfaces shall be: (1) Held between uses in a chemical sanitizer solution at a concentration specified under § 4-501.114; and (2) Laundered daily as specified under ¶ 4-802.11(D).
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Single-service cups at beverage station, overstacked of dispenser, exposing top cup and mouth contact rim of cups. Single-service and single-use articles shall and be kept in the original protective package or stored by using other means that afford protection from contamination until used.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Additional cleaning needed throughout shelving to include where clean utensils are stored, beer walk-in cooler, cooler with glasses at bar, shelving above beverage station, containers with clean lids, between equipment at grill line and inside fryer cabinets. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.





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Comment Addendum to Food Establishment Inspection Report

Establishment Name: THE SHERWOOD

Establishment ID: 3034012418

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- 49 5-202.14 Backflow Prevention Device, Design Standard P Attachment at chemical tower has been added so that shut off is open ended. Hose directly connected to chemical tower is protected by an A.S.S.E 1055B. / Can wash installed with atmospheric backflow, with a pistol grip attached. A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI: Hose at chemical tower directly connected to faucet, eliminating shut off. / Pistol grip removed from hose. // 5-205.15 (B) System maintained in good repair - C Repeat. Handwashing sink faucet at dishmachine leaking. / Sprayer at three compartment sink and faucet leak when in operation. Repair. A plumbing system shall be maintained in good repair.
- 52 5-501.114 Using Drain Plugs C Repeat. No drain plug in place in outdoor dumpster. Replace to prevent pest harborage, or leaking. Drains in receptacles and waste handling units for refuse, recyclables, and returnables shall have drain plugs in place.
- 53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repair wall damage at back door corner wall and waitress station. / Seal newly added stainless wall covering flush to wall for cleanability. Physical facilities shall be maintained in cleanable and in good repair.
- 6-305.11 Designation-Dressing Areas and Lockers C Employee bag hanging over rolling container of dry food. / Employee bike and mount stored over bagged foods in dry storage, and bike tire in contact with bags. / Employee supplments stored on shelving with foods. / Employee half smoked cigarette stored above handwashing sink at waitress station. Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions.



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Spell