Establishment Name: PANDA EXPRESS #3212 Establishment ID: 3034012860 Location Address: Signitude Control (1) Signignitude Control (1) Signignignignitude
Location Address: 5990 UNIVERSITY PARKWAY Image: State: NC City: WINSTON SALEM State: NC Date: 11/097/2019 Status Code: A zjp: 27105 County: 34 Forsyth Time In:::1/000 Sm Time Out: 03::100 Sm Permittee: PANDA EXPRESS RESTAURANT GROUP Time In:::1/000 Sm Time Out: 03::100 Sm Vastewater System: MUnicipal/Community On-Site System No. of Rks Factor/Intervention Violations:: 1 Wastewater System: MUnicipal/Community On-Site Supply No. of Rks Factor/Intervention Violations:: 1 No. of Rks Factor/Intervention Violations: 1 No. of Rks Factor/Intervention Violations:: 1 No. of Rks Factor/Intervention Violations: 0.00 for Rks Factor/Intervention Violations:: 0.00 for Rks Factor/Intervention Violations:: 1 No. of Rks Factor/Intervention Violations: 0.00 for Rks Factor/Intervention Violations:: 0.00 for Rks Factor/Intervention Violations:: 0.00 for Rks Factor/Intervention Violations:: 1 State factor: Contegrater Advalue: 2632 for Advalue:
Zip: 27105 County: 34 Forsyth Time In: 11 i: 0 0 0 iiii am Permittee: PANDA EXPRESS RESTAURANT GROUP Category #: Iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
Zip: 27105 County: 34 Forsyth Time In: 11 i: 0 0 0 iiii am Permittee: PANDA EXPRESS RESTAURANT GROUP Category #: Iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
Permittee: PANDA EXPRESS RESTURANT GROUP Total Time: 4 hts 10 minutes Telephone: (336) 747-1889 Category #: II Wastewater System: [Municipal/Community] On-Site System FOA Establishment Type: Water Supply: [Municipal/Community] On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 1 No. of Repeat Risk Factor/Interventions Compliance Status our call rime: 4 hts 10 minutes Pototome Illness in biomase the durate dredwopp softworm lines. Oropliance Status our call rime: Compliance Status our call rime: Path charts functional function in the set of many and the component softworm lines. Oropliance Status our call rime: 2 (all rime: 2 (bl rime: Pastourized age used where required 1 (bl rime: 1 (bl rime: 2 (bl rime: 2 (bl rime: 2 (bl rime: 2 (bl rime: 1 (bl rime: 2 (bl rime: <td< td=""></td<>
Permittee: Category #: II Telephone: Gasp 747-1889 Category #: II Wastewater System: Municipal/Community On-Site System: Municipal/Community On-Site System: Water Supply: Municipal/Community On-Site Supply Municipal/Community On-Site Supply Foodborne Illness Risk Factors and Public Health Interventions: Code Retail Practices Cood Retail Practices Built Health Interventions: Cood Retail Practices Cood Retail Practices Public Health Interventions: Cood Retail Practices Oron Fast Actor/Intervention Violations: II Supervision Z632
Telephone: [30] / 147-1039 Wastewater System: Municipal/Community On-Site System: Water Supply: Municipal/Community On-Site System: No. of Risk Factor/Intervention Violations: Foodborne Illness Risk Factors and Public Health Interventions Revente: Controluting facts and invesses the chance of eventeing boothome fliness. Proper test in invesses to prevent boothome fliness. Proper test in invesses to prevent boothome fliness. Water status Our of Reve Sourd Reventeing floates the invesses to prevent boothome fliness. Support the status invesses to prevente boothome fliness. Water status Our of Reve Support the status Our of Reve Support test inverses to control the addition of pathogens, chemicals, and physical addition to prove the status Support test inverses to control the addition of pathogens, chemicals, and physical addition to prove the status Support test inverses to prevention control water required Support test inverses to prevention control water required Support test inverses the c
Water Supprive Municipal/Community On-Site Supply No. of Risk Factor/Intervention Violations: 11
No. of Repeat Risk Factor/Intervention Violations: Good Breating Factors and Public Health Interventions Risk Factors and Public Health Interventions Risk Factors and Public Health Interventions Risk factors: contributing factors that Increase the chance of developing bodomem liness. Public Health Interventions: Control measure to prevent floodmem liness. Out water measures to control the addition of pathogens, chemicals. No. Off Repeat Practices Compliance Status Out Col R vie Supervision Code Retail Practices: Preventitive measures to control the addition of pathogens, chemicals. Proper colspan="2">Proper use of reporting. Dublic Health Interventions: Control 2053, 2655, 2658 Proper use of reporting. restriction & exclusion Different Practices Proper coling methods used, adequate equate equa
Risk fractors: Contributing factors that increase the other detexploy footborne illness: Dood Retail Practices: Preventative measures to control the addition of pathogens, chemicals. Public Health Interventions: Control measures to prevent footborne illness or injury. Not in the increase the chance of detexploy footborne illness or injury. Supervision Control information Certification Or footborne illness or injury. IN our iwa iwo Compliance Status Our isol in the interventions: Control measures to control the addition of pathogens, chemicals. Supervision Control interventions: Control measures to prevention footborne. Supervision Control interventions: Control measures to control the addition of pathogens, chemicals. Supervision Control interventions: Control measures to prevent to the addition of pathogens, chemicals. Supervision Control interventions: Control measures to control the addition of pathogens, chemicals. Supervision Control interventions: Control measures to control the addition of pathogens, chemicals. Supervision Control interventions: Control measures to control the addition of pathogens, chemicals. Supervision Control intervention: Control intervention: Control
Public Health Interventions: Control measures to prevent floatborne liness or injury. Im our (ink wo Compliance Status out on R wn Im our (ink wo Compliance Status out on R wn Safe Food and Water 2652.252.668 1 Image: Instance Status Image: Instance Status Out on R wn No Compliance Status Out on R wn 2 Image: Instance Status Image: Instance Sta
Supervision 2452 1 Ø PC-Present: Demonstration-Certification by 2 0 28 Pasteurized eggs used where required 1840 1840 Employee Health 2652 29 Water and loc from approved source 210 210 29 Water and loc from approved source 210 210 29 Water and loc from approved source 210 210 29 Water and loc from approved source 210 210 29 Water and loc from approved source 210 210 29 Water and loc from approved source 210 200 29 Water and loc from approved source 210 200 29 Water and loc from specialized processing 3000 3000 3000 30
1 N Proper cent Demonstration-Certification by accredited program and perform duties 2 N Management, employees knowledge: 3 N N 2 N Water and ice from approved source 2 1 0 2 N Water and ice from approved source 2 1 0 2 N Water and ice from approved source 2 1 0 2 N N 1 0 2 N N 1 0 2 N N 1 0 2 N N 1 N N 1 0 2 N N 1 N N N 1 N N N 1 N N N 1 N N N 1 N N N 1 N<
Image: Proper leads Image: Proper leads<
2 X Management, employee knowledge; 3 X Proper case of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 3 X Proper cuse of reporting, restriction & exclusion 1 X Proper cuse of reporting, restriction & exclusion 1 X Proper cuse of reporting, restriction & exclusion 1 X Proper cuse of reporting, restriction & exclusion 1 X Proper cuse of reporting, restriction & exclusion 1 X Proper cuse of reporting, restriction & exclusion 1 X Proper cuse of reporting, restriction & exclusion 1 X 1 X Proper cuse of reporting, restriction & exclusion 1
3 X Proper use of reporting, restriction & exclusion 3 0 Food Temperature Control 2653, 2654 4 X Proper eating, tasting, drinking, or tobacco use 21 X Proper cooling methods used; adequate equipment for temperature control 1 X 0 X 0 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 X 0 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1
Cood Hygienic Practices 2652, 2653 4 X Proper eating, tasting, drinking, or tobacco use 21 X 31 Proper cooling methods used; adequate equipment for temperature control 1 X <t< td=""></t<>
4 X Proper eating, tasting, drinking, or tobacco use 211 X equipment for temperature control 1 X equipment for temperature control 1 X X X X Y X Y X Y
5 No discharge from eyes, nose or mouth 10 0
Preventing Contamination by Hands 2652, 2653, 2655, 2656 33 X Approved thawing methods used 1 00 6 X Hands clean & properly washed 4 X Thermometers provided & accurate 1 00 7 X No bare hand contact with RTE foods or pre- approved alternate procedure properly followed 3 IIII 2653 8 X Handwashing sinks supplied & accessible 21 X X Food Identification 2653, 2657 Approved Source Food obtained from approved source 1 00 9 X Food obtained from approved source 21 00 10 X Food obtained from approved source 21 00 11 X Food received at proper temperature 21 00
implementation imple
Image: Provide the property function of the property function of the property function of the property followed is the property is the property followed is the property is the property followed is the property followed is theproperty is for precondificient is the property followed is the p
1 1 approved alternate procedure property followed 3 1 1 3 1 <td< td=""></td<>
Approved Source .2653, .2655 9 ✓ Food obtained from approved source 2 10 ✓ Insects & rodents not present; no unauthorized 2 10 ✓ 10 ✓ Food obtained from approved source 2 10 ✓ Insects & rodents not present; no unauthorized 2 10 ✓ 10 ✓ Food in good condition, safe & unadulterated 2 10 ✓ Insects & rodents not present; no unauthorized 2 10 ✓ 11 ✓ Food in good condition, safe & unadulterated 2 10 ✓ Insects & rodents not present; no unauthorized 2 10 ✓ 12 ✓ Required records available: shellstock tags, 2 2 10 ✓ Wiping cloths: properly used & stored 16 00 ✓ Washing fruits & vegetables 16 00 ✓ 16 ✓ Proper disposition of returned, previously served, 2 10 ✓ 17 ✓ Vetensils 2 10 ✓ 10 ✓ 10 ✓ 10 ✓ 10 ✓ 10 ✓ 10 ✓ 10 ✓
9 X Food obtained from approved source 2110 10 X Food received at proper temperature 210 11 X Food in good condition, safe & unadulterated 210 12 X Required records available: shellstock tags, parasite destruction 210 12 X Required records available: shellstock tags, parasite destruction 2653, 2654 13 X Food separated & protected 312 14 X Food-contact surfaces: cleaned & sanitized 313 15 Proper disposition of returned, previously served, 210 100 16 X Proper cooking time & temperatures 3X0 16 X Proper cooking time & temperatures 3X0 16 X Proper cooking time & temperatures 3X0 18 Proper cooking time & temperatures 313 18 X Proper cooking time & temperatures 313
10 Image: Second se
11 Image: Product received at proper temperature Image: Product received at product received at proper temperature Image: Product received at product received at product received at product received at
11 X Food in good condition, safe & unadulterated 21 4 X Wiping cloths: properly used & stored 16 16 16 17 X Required records available: shellstock tags, parasite destruction 21 10
12 Image: Second se
13 X Food separated & protected 3 Y Proper Use of Utensils 2653, 2654 14 X Food-contact surfaces: cleaned & sanitized 3 Y In-use utensils: properly stored 1 Y 15 Y Proper disposition of returned, previously served, reconditioned, & unsafe food 1 Y Y Y 1 Y
13 X Y Food separated & protected 3 X 1 14 X Food-contact surfaces: cleaned & sanitized 3 X 1 X 1
14 X Food-contact surfaces: cleaned & sanitized 3 15 X Veteoritic cleaned & sanitized 1 42 X Utensils, equipment & linens: properly stored, dried & handled 1
15 X Image: transformed is unsafe food Image: transformed is unsafe food Image: transformed is unsafe food Potentially Hazardous Food TIme/Temperature .2653 43 X Single-use & single-service articles: properly Image: transformed is used 16 X Proper cooking time & temperatures Image: transformed is used Image: tr
Potentially Hazardous Food Time/Temperature .2653 43 Image: Stored & used 10 Image: Stored & used<
17 Image: Section of the sectin of the section of the section of the section of the section of
18 Image: Second se
constructed, & used
19 Image: Constraint of the second secon
20 🗆 🔀 🗆 🕒 Proper cold holding temperatures 3 🛛 🕱 🖉 🗆 47 🕱 🖂 Non-food contact surfaces clean 1 🖾 🛈 🗆
21 🛛 🗆 🗠 Proper date marking & disposition 3 15 0 Physical Facilities .2654, .2655, .2656
22 🗆 🗖 🔀 🗆 Time as a public health control: procedures & 210 🗆 🔤 48 🛛 🖸 Hot & cold water available; adequate pressure 2100
Consumer Advisory .2653 49 🛛 🗌 Plumbing installed; proper backflow devices 2 1 0 🗆
23 Consumer advisory provided for raw or 1 🔄 0 50 🛛 Consumer advisory provided for raw or 1 🖂 0
Highly Susceptible Populations .2653 51 🛛 🗆 Toilet facilities: properly constructed, supplied 1030 🗆
24 C Garbage & refuse properly disposed; facilities
Chemical .2653, .2657 32 < maintained Composition 25 X Food additives: approved & properly used IXI 53 X Physical facilities installed, maintained & clean I I I I
26 Image: Conformance with Approved Procedures .2653, .2654, .2658
27 Image: Second and the second and

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

Comment Addendum to Food Establishment Inspection Report

Establishment Name: PANDA EXPRESS #3212	Establishment ID: 3034012660			
Location Address: 5990 UNIVERSITY PARKWAY City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27105 Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: PANDA EXPRESS RESTAURANT GROUP Telephone: (336) 747-1889	Inspection Re-Inspection Date: 11/07/2019 Comment Addendum Attached? Status Code: A Water sample taken? Yes No Category #: II Email 1: jorge.sandoval.2@pandarg.com Email 2: Email 3:			
Temperature Observations				

	C	old Hol	ding Temp	perature is now 4	11 Degi	ees or les	S	
ltem Servsafe	Location J. Ramirez 6/11/24	Temp 00	Item rice	Location front service line	Temp 120	ltem chicken	Location final cook	Temp 145
hot water	3-compartment sink	132	broccoli	front service line	105	chicken	correct final cook	171
quat sani	3-comp sink (ppm)	200	shrimp	front service line	122	chicken	reheat	145
quat sani	sani bucket (ppm)	150	noodles	front service line	119	noodles	walk-in cooler	50
chicken	front service line	115	pepper chkn	front service line	105	cabbage	walk-in cooler	46
sweet chicken	front service line	130	noodles	drive-thru serve line	119	raw chicken	walk-in cooler	43
beijing beef	front service line	132	teriyaki chkn	drive-thru serve line	112	raw beef	walk-in cooler	43
broccoli beef	front service line	119	rice	drive-thru serve line	120	rice	final cook	171

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.

2 2-201.11 (A), (B), (C), & (E) Responsibility of Permit Holder, Person in Charge, and Conditional Employees - P - Neither of 2 employees questioned about employee health policy knew which symptoms and illnesses they could not report to work with, or knew where to access the information. A person in charge shall require food employees to report when they are experiencing any of the major symptoms related to foodborne illness, or have been diagnosed with one of the 5 major foodborne illnesses. CDI: PIC will educate employees and hang employee health policy for employees to reference and study.

- 2-401.11 Eating, Drinking, or Using Tobacco C Employee drinking from open top cup in kitchen. Employees shall eat, drink, or 4 use any form of tobacco only in designated area to prevent cross contamination. 0 pts.
- 6 2-301.14 When to Wash - P / 2-301.12 Cleaning Procedure - P - One employee handled sanitizer rag and began preparing single-service articles for service. One employee drank from open top cup and resumed food preparation without washing hands. One employee washed hands without soap. One employee used bare hands to turn off faucet handle after washing hands. Food employees shall wash hands with an approved handwashing cleanser when they become contaminated, and when changing tasks. Employees may use a clean barrier such as a paper towel to prevent recontamination of the hands. CDI: Extensive lock education on handwashing provided to employees and PIC. All employees in violation rewashed hands. Text

Person in Charge (Print & Sign):	Juan	First	<i>Last</i> Ramirez	Jun Kananos
Regulatory Authority (Print & Sign)	Michael	First	<i>Last</i> Frazier REHSI	Ma Falita
REHS ID	: 2737	- Frazier, Micha	el	_ Verification Required Date: <u>11</u> / <u>Ø8</u> / <u>2019</u>
REHS Contact Phone Number	: (<u>33</u>	<u>6)703-338</u>	<u> </u>	
North Carolina Department	of Health &		ivision of Public Health Enviro an equal opportunity employer.	nmental Health Section • Food Protection Program



Spell

DHHS is an equal opportunity employer.

) (

> Food Establishment Inspection Report, 3/2013 Page 2 of

Establishment ID: 3034012660

	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.
8	6 301 11 Handwashing Cleanson Availability, DE. No bandwashing cleanson available at cook line sink. Each bandwashing si

- 8 6-301.11 Handwashing Cleanser, Availability PF No handwashing cleanser available at cook line sink. Each handwashing sink shall be provided with an approved handwashing cleanser. CDI: PIC provided soap at sink. 0 pts.
- 13 3-304.15 (A) Gloves, Use Limitation P Gloved employee handled raw chicken to place in wok station and cooked chicken, and pulled out cooked chicken without changing gloves. If used, SINGLE-USE gloves shall be used for only one task such as working with READY-TO-EAT FOOD or with raw animal FOOD, used for no other purpose, and discarded when damaged or soiled, or when interruptions occur in the operation. CDI: PIC changed gloves and washed hands. 0 pts.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Several metal pans soiled with food debris. Food contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: PIC sent items to be cleaned. 0 pts.
- 16 3-401.11 Raw Animal Foods-Cooking P,PF Chicken placed in bowl for holding at service line measured 145F immediately after cooking via both REHSI and establishment thermometers. Raw animal food shall be cooked to heat all parts of the food to a temperature of 165F for poultry. CDI: Chicken was returned to wok and was cooked to 171F.
- 17 3-403.11 Reheating for Hot Holding P Chicken that was reheated due to hot holding violation was reheated to 145F prior to placing back on line via REHSI and establishment thermometers. Food that is cooked and cooled in the establishment shall be reheated for hot holding to a temperature of 165F in all parts of the food. CDI: Chicken was returned to reheating process and reheated to 171F. 0 pts.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Numerous foods in service line steam wells at inside service line and drive thru measured less than 135F, referenced in temperature log. Potentially hazardous foods in hot holding shall be maintained at a temperature of 135F or greater. CDI: Most foods were reheated, and some were voluntarily discarded by PIC.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P -Noodles (46-50F. 12, 30 lb cases), raw chicken (43F), raw beef (43F), and chopped cabbage (46F) in walk-in cooler measured greater than 41F. Potentially hazardous foods in cold holding shall be maintained at a temperature of 41F or less. CDI: PIC voluntarily discarded noodles and cabbage (documented in product disposition form) and will have technician adjust ambient temperature of walk-in cooler. 0 pts.





Spell

Establishment ID: 3034012660

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.

- 25 3-302.14 Protection from Unapproved Additives P Sanitizer-soaked towel contacted bowl of broccoli in service line steam well while employee wiped unit surface. Food shall be protected from the contamination that may result from the addition of unsafed or unnaproved food additives. CDI: PIC voluntarily discarded broccoli.
- 31 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF Ambient temperature of walk-in cooler measured 44F. This led to numerous cold holding violations. Cooler appeared to be in defrost mode during inspection. EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in number and capacity to provide FOOD temperatures as specified under Chapter 3. VR: Verification required. Contact Michael Frazier at 336-703-3382 or fraziemb@forsyth.cc when cooler is corrected. Correct within 24 hours of completion of inspection.
- 38 2-303.11 Prohibition-Jewelry C 3 employees wearing watches while preparing or serving food. Except for a plain ring such as a wedding band, while preparing FOOD, FOOD EMPLOYEES may not wear jewelry including medical information jewelry on their arms and hands. 0 pts.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C A few metal pans were stacked wet. After cleaning and sanitizing, equipment and utensils shall be air-dried or used after adequate draining. 0 pts.
- 53 6-501.12 Cleaning, Frequency and Restrictions C Additional floor cleaning needed in walk-in freezer. Physical facilities shall be maintained clean. 0 pts.





Soell.

Establishment ID: 3034012660

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: 3034012660

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.

the

