Food Establishment Inspection Report Score: <u>91</u>							
Establishment Name: INTERNATIONAL HOUSE OF PANCAKES #4403 Establishment ID: 3034010975							
Location Address: 1295 SILAS CREEK PKWY XInspection							
City: WINSTON SALEM State: NC Date: 03/12/2019 Status Code: A							
Zip: 27127 County: 34 Forsyth Time In: 09 : 30° pm Time Out: 01 : 40° pm							
Permittee: CFRA, INC. Total Time: 4 hrs 10 minutes							
		(Catego	ory #: <u>IV</u>			
Telephone: (336) 725-4256		F		stablishment Type: <u>Full-Service Restau</u>	rant		
No. of Risk Factor/Intervention Violations: 6							
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 1							
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices							
Risk factors: Contributing factors that increase the chance of developing food		Good F	tetail Prac	tices: Preventative measures to control the addition of and physical objects into foods.	pathogens, chemicals,		
Public Health Interventions: Control measures to prevent foodborne illness o	OUT CDI R VR		T N/A N/C	1	OUT CDI R VR		
IN OUT N/A N/O Compliance Status Supervision .2652			od and W				
1 Image: Second state of the second state of t	2000	28 🗆 🗆		Pasteurized eggs used where required	10.50		
Employee Health .2652		29 🛛 🗌		Water and ice from approved source	210		
2 X Image: Management, employees knowledge; responsibilities & reporting	31.50	30 🗆 🗆		Variance obtained for specialized processing methods			
3 🛛 🗆 Proper use of reporting, restriction & exclusion	31.50	Food Te		re 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 🗆 🗆		Plant food properly cooked for hot holding	10.500		
5 🛛 🗌 No discharge from eyes, nose or mouth		33 🗆 🗆		Approved thawing methods used	10.50		
Preventing Contamination by Hands .2652, .2653, .2655, .2655 6 X Hands .2652, .2653, .2655	42 🗙 🗙 🗆 🗆	34 🛛 🗌		Thermometers provided & accurate			
No bare hand contact with RTE foods or pre-		Food Id	entificatio	on .2653			
		35 🛛 🗌		Food properly labeled: original container	21000		
8 X Handwashing sinks supplied & accessible Approved Source .2653, .2655				od Contamination .2652, .2653, .2654, .2656, Insects & rodents not present; no unauthorized			
9 X - Food obtained from approved source	210000	36 🛛 🗆		animals			
10 Food received at proper temperature	210000	37 🗌 🛽	3	Contamination prevented during food preparation, storage & display	2×0 - × -		
11 Image: Sector of the sector of		38 🛛 🗌		Personal cleanliness			
12 C Required records available: shellstock tags,		39 🛛 🗌		Wiping cloths: properly used & stored			
Protection from Contamination .2653, .2654		40 🗆 🗆		Washing fruits & vegetables			
13 🗆 🛛 🕞 Food separated & protected	3×0×		Jse of Ut				
14 🗌 🔀 Food-contact surfaces: cleaned & sanitized	3×0×	41 🛛 🗌		In-use utensils: properly stored Utensils, equipment & linens: properly stored,			
15 🛛 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	210	42 🗆 🛛		dried & handled	10.5 🗶 🗆 🗆 🗆		
Potentially Hazardous Food Time/Temperature .2653		43 🗆 🛛	3	Single-use & single-service articles: properly stored & used	10.5 🗙 🗆 🗆 🗆		
16 🛛 🗆 🗆 Proper cooking time & temperatures	31.50	44 🛛 🗌		Gloves used properly			
17 🛛 🗆 🗀 Proper reheating procedures for hot holding	31.50	Utensils	and Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces			
18 🗆 🗖 🕞 Proper cooling time & temperatures	X 1.50 X X 🗆	45 🗆 🛛		approved, cleanable, properly designed, constructed. & used			
19 🔲 🔀 🔲 Proper hot holding temperatures	315 🗙 🗙 🗆 🗆	46 🛛 🗆		Warewashing facilities: installed, maintained, & used; test strips	× 10.50		
20 🗌 🔀 🔲 Proper cold holding temperatures	31.5 🗙 🗙 🗆 🗆	47 🗆 🗵	3	Non-food contact surfaces clean			
21 🛛 🗀 🗀 Proper date marking & disposition	31.50	Physica	I Facilitie	.2654, .2655, .2656			
22 Time as a public health control: procedures & records	210	48 🛛 🗌		Hot & cold water available; adequate pressure	210		
Consumer Advisory .2653		49 🛛 🗌	וו	Plumbing installed; proper backflow devices	210		
23 🛛 🗆 🗆 Consumer advisory provided for raw or undercooked foods		50 🛛 🗌	וו	Sewage & waste water properly disposed			
Highly Susceptible Populations .2653		51 🛛 🗆		Toilet facilities: properly constructed, supplied & cleaned	10.500		
24 Pasteurized foods used; prohibited foods not offered Chemical .2653, .2657		52 🔀 🗆		Garbage & refuse properly disposed; facilities maintained			
25 Image: Chernical .2033, .2037 25 Image: Chernical Food additives: approved & properly used		53 🗆 🗵	1	Physical facilities installed, maintained & clean			
26 X □ Toxic substances properly identified stored, & used		54 🗆 🗵		Meets ventilation & lighting requirements;			
Conformance with Approved Procedures2653, 2654, 2658							
27 Image: Second and Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan Image: Second and the seco							

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comment Addendum to Food Establishment Inspection Report INTERNATIONAL HOUSE OF PANCAKES #4403

	Establishment ID: 3034010975					
Location Address: 1295 SILAS CREEK PKWY City: WINSTON SALEM County: 34 Forsyth Zip: 27127 Wastewater System: X Municipal/Community	Inspection Re-Inspection Date: 03/12/2019 Comment Addendum Attached? Status Code: A Water sample taken? Yes No					
Water Supply: 🛛 Municipal/Community 🗌 On-Site System	Email 1: Email 2:					
Permittee:CFRA, INC						
Telephone: (336) 725-4256	Email 3:					
Temperature Observations						
Effective January 1, 2019 Cold Holding will change to 41 degrees						

ltem 8-31-21	Location Gregory Clark	Temp 0	ltem hollandaise	Location steam unit	Temp 126	ltem eggs	Location ice bath	Temp 44
water	3 comp	131	white gravy	steam unit	80	hash browns	from 3-11 in m/u&wic	47
burger	final cook	167	mash pots	steam unit	137	chlorine-ppm	dish machine	100
steak tips	final cook	165	steak tips	final cook	159	ham	refrigerator	40
quat-ppm	3 comp	300	eggs	final cook	163	deli meats	walk in	38
hash browns	at 9:35-cooling	118	fruit	left make unit	39	deli meat	refrigerator	41
hash browns	at 10:01	110	cheesecake	left make unit	28	ambient	cooler	27
hash browns	after intervention 10:37	78	tomato	left make unit	36			

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.

6 2-301.12 Cleaning Procedure - P- Two employees did not lather for a sufficient amount of time. Food employees shall rub hands together vigourously with a cleaning compound for 10 to 15 seconds before rinsing. //2-301.14 When to Wash - P- Employee performing expo duties scratched neck and continued to work without washing hands first. Food employees shall clean their hands and exposed portions of arms, using proper hand washing procedure, immediately before engaging in food preparation including working with exposed food, clean equipment, and utensils, and unwrapped single service/use articles, and after engaging in activities that contaminate hands such as touching bare human body parts. CDI-Employees washed hands using proper procedure. All other hand washing was good. Opts.

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- 3-304.15 (A) Gloves, Use Limitation P- One employee touched cell phone with gloved hands and continued to work. One 13 employee opened package of raw steak tips and then went to clean dish storage and obtained tongs without changing gloves or washing hands. 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-Employees changed gloves, tongs were taken to soiled dish area.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - Approximately 10 plates, one lid, one scoop, one pitcher and two 1/9 pans soiled and stored as clean. Food contact surfaces shall be clean to sight and touch. CDI-Sent to be washed. // 4-703.11 Hot Water and Chemical-Methods - P-One batch of dishes washed at 3 comp sink were placed in sanitizer solution and removed before the one minute contact time was acheived. After being cleaned, food contact equipment and utensils shall be sanitized in accordance with manufacturers instructions. CDI-Placed back in solution for proper times.

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Person in Charge (Print & Sign):	Gregory	First	Clark	Last	By Mh	
Regulatory Authority (Print & Sign)): Nora	First	Sykes	Last	har	
		- Sykes, Nora			Verification Required Date: / /	
REHS Contact Phone Number	·		ivision of Pu	ublic Health ● Er	nvironmental Health Section • Food Protection Program	
Page 2 of Food Establishment Inspection Report, 3/2013						

Establishment ID: _3034010975

Observations and Corrective Actions

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- 3-501.14 Cooling P-REPEAT- This is third inspection noted. Hash browns measured 118F at 9:35am and 110F at 10:01am; cooling rate of 0.3; this is not sufficient to meet cooling parameters. Cooling shall be accomplished from 135F to 70F within the first two hours of cooling and from 70F to 41F within the remaining 4 hours, total not to exceed 6 hours. If the first parameter is not met, cooling may not proceed. Multiple cartons of hash browns from previous day in carton in walk in and stand up coolers measured between 43 and 49F. CDI-Discarded previous day's product and intervention. Hash browns were placed on sheet pans in freezer and were cooled to 78F at 10:37, which is a rate of 0.83. Hash browns continued to cool in freezer, with appropriate cooling rate. RATE: Change in time/Change in temperature =0.54 or higher from 135-70F and 0.121 or higher from 70-41F
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- White gravy (80F) and poblano hollandaise (126F) in steam unit were not hot enough. Maintain hot potentially hazardous foods at 135F or greater at all parts of the food. CDI-Reheated in microwave by manager. All other foods in hot holding were at appropriate temperatures. Opts.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Eggs in ice bath measured 44F. Maintain cold potentially hazardous foods at 41F or less at all parts of the food. Make ice bath larger so all food in container can be surrounded by ice water bath. CDI-Used these eggs quickly. Opts
- 31 3-501.15 Cooling Methods PF- REPEAT-Hash browns did not meet cooling parameter from previous day. Hash browns hydrated today were in large, thick portions in plastic containers. Food shall be cooled according to time/temperature criteria as stated in 3-501.14 by: placing foods in thin portions, in containers that facilitate heat transfer (metal), by using rapid cooling equipment, by adding ice as an ingredient, by using ice baths, or other effective means. CDI-Food placed in thinner portions in larger pans in freezer, discarded foods that didnt meet parameter.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C-REPEAT- Reach in freezer has ice build up on condenser that may drip during defrost mode into uncovered foods. Keep foods covered to prevent contamination. Defrost and/or service freezer.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C- A few dishes in storage stacked wet. Employee stacked dishes immediately after pulling from sanitizer. Allow all equipment/utensils to air dry before stacking. 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Plates on line under grill areas are not inverted and subject to some splash from cooking. Cleaned dishes shall be stored covered or inverted. 0pts.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Single service cups with lip contact portion exposed on service line. Maintain these in plastic or in approved dispenser to avoid contamination. Opts.





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- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT-Torn gasket on bottom door of two door refrigerator on left side of line. Recaulk hoods where caulk is falling out of seams, and absent. Seal seams at paramater of walk in at ceiling/wall juncture. Repair both gauges at dish machine. Cut all screws at hoods. Rusting under drain boards of dish machine and at hood of dish machine. Maintain equipment in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Cleaning needed on casters of fryers. Maintain equipment clean. 0pts.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C- REPEAT-Add cove base to walk in freezer where base tile has been installed on top of floor tile, creating a 90 degree angle, also at line near door to dining room on dish machine side. In food service establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than one thirty-second inch (1 mm). // 6-101.11 Surface Characteristics-Indoor Areas - C-REPEAT- Low grout in places throughout kitchen. Floors, floor coverings, walls, wall coverings, and ceilings shall be designed, constructed, and installed so they are smooth and easily cleanable. //6-501.12 Cleaning, Frequency and Restrictions -C-REPEAT Two ceiling tiles have splatter near the door entering kitchen. Some wall cleaning needed throughout and in walk in at back wall. Maintain facilities clean. 0pts.
- 54 6-303.11 Intensity-Lighting C-REPEAT-Lights low in womens and men's restroom at fixtures (7 foot candle at urinal, 12 fc at toilet in men's; 9-16 foot candles at ladies toilets) -increase to 20 fc. at fixtures. 0pts.





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