Food Establishment Inspection	Re	ep	or	t							Score: <u>87</u>
Establishment Name: HONG KONG KING BUFFET Establishment ID: 3034011816											
Location Address: 1237 SILAS CREEK PARKWAY											
City: WINSTON SALEM State: NC Date: 11/07/2017 Status Code: A					4						
Zip: <u>27127</u> County: <u>34 Forsyth</u>							$: 25 \otimes am_{pm}$				
Total Time: 8 hrs 20 minutes						<u> </u>					
Telephone: (336) 725-9880									-		ant
Wastewater System: Municipal/Community On-Site System No. of Risk Factor/Intervention Violations: 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: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							pathogens, chemicals,				
IN OUT N/A N/O Compliance Status	OUT	CI	DI R	VR		IN OUT N/A N/O Compliance Status OUT C					
Supervision .2652						afe Food and Water .2653, .2655, .2658					
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	2					-	-	X		Pasteurized eggs used where required	
Employee Health .2652 2 X Image: Complex Strength and Complex Strength a	3 1.5				29 [X				Water and ice from approved source	21000
	3 1.5				30 [×		Variance obtained for specialized processing methods	
3 Image: Proper use of reporting, restriction & exclusion Good Hygienic Practices .2652, .2653	5 [1.3							per	atur	e Control .2653, .2654 Proper cooling methods used; adequate	
4 X Proper eating, tasting, drinking, or tobacco use	21				31 [_				equipment for temperature control	
5 X No discharge from eyes, nose or mouth	1 0.5				32 [X				Plant food properly cooked for hot holding	10.50
Preventing Contamination by Hands .2652, .2653, .2655, .2656			-1		33 [×			Approved thawing methods used	10.5 🗙 🗆 🗆 🗆
6 🗆 🛛 Hands clean & properly washed	4 🕱	0 >			34 [X				Thermometers provided & accurate	
7 D X D No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 🗙	0 >				od l		tific	catio		
8 X - Handwashing sinks supplied & accessible	21				35			n of		Food properly labeled: original container	
Approved Source .2653, .2655					36	_		n or	FOC	od Contamination .2652, .2653, .2654, .2656, Insects & rodents not present; no unauthorized	
9 🛛 🗆 Food obtained from approved source	21					_				animals Contamination prevented during food	
10 🗌 🔲 🔀 Food received at proper temperature	21	0				_	×			preparation, storage & display	
11 🛛 🗌 Food in good condition, safe & unadulterated	21				38 [-				Personal cleanliness	10.50
12 D Bequired records available: shellstock tags, parasite destruction	21				39	-				Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654					40 [Washing fruits & vegetables	10.50
13 🛛 🗆 🗆 Food separated & protected	3 1.5		니		44			ie of	f Ute	ensils .2653, .2654	
14 🛛 🗌 Food-contact surfaces: cleaned & sanitized	3 1.5				41		X			In-use utensils: properly stored	
15 X C Proper disposition of returned, previously served, reconditioned, & unsafe food	21				42 [_	X			Utensils, equipment & linens: properly stored, dried & handled	
Potentially Hazardous Food Time/Temperature .2653					43 [×			Single-use & single-service articles: properly stored & used	1 0.5 🕱 🗆 🗆 🗆
16 🛛 🗆 🗆 Proper cooking time & temperatures	3 1.5				44 [X				Gloves used properly	
17 🗆	3 1.5				Ute	ensi	ls a	nd	Equi	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	
18 🛛 🗆 🖾 Proper cooling time & temperatures	3 1.5				45 [approved, cleanable, properly designed, constructed. & used	
19 🛛 🗆 🔲 Proper hot holding temperatures	3 1.5				46		×			Warewashing facilities: installed, maintained, & used; test strips	
20 🔀 🗔 🔲 Proper cold holding temperatures	3 1.5				47 [X			Non-food contact surfaces clean	
21 D Proper date marking & disposition	X 1.5	0 >			Ph	ysic		aci	lities	s .2654, .2655, .2656	
22 T X T Time as a public health control: procedures &	X 1		-		48 [X				Hot & cold water available; adequate pressure	210
Consumer Advisory .2653			-		49 [×			Plumbing installed; proper backflow devices	21×
23 Consumer advisory provided for raw or undercooked foods	1 0.5				50	X				Sewage & waste water properly disposed	21000
Highly Susceptible Populations .2653	 				51 [X			Toilet facilities: properly constructed, supplied	
24 C Alexandree Pasteurized foods used; prohibited foods not offered	3 1.5				52	_		_		& cleaned Garbage & refuse properly disposed; facilities	
Chemical .2653, .2657						_	_			maintained	
25 🗙 🗌 🔤 Food additives: approved & properly used				ЦЦ	53 [-	X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;	
26 X Toxic substances properly identified stored, & used	21				54		X			designated areas used	
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21									Total Deductio	ns: 13

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Comment Addendum to Food I	Establishment Inspection Report					
Establishment Name: HONG KONG KING BUFFET	Establishment ID: 3034011816					
Location Address: 1237 SILAS CREEK PARKWAY City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27127 Wastewater System: Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System Permittee: LUCKY HONG KONG KING, INC. Telephone: (336) 725-9880	Inspection Re-Inspection Date: 11/07/2017 Comment Addendum Attached? Status Code: A Category #: IV Email 1: Email 2: Email 3: Status Code: A					
Temperature Observations						
Effective January 1, 2019 Cold Holding will change to 41 degrees						

ltem serv safe	Location Ke Feng Wang 9/1/21	Temp 0	Item	Location	Temp	Item rice noodles	Location bucket	Temp 70
quat (ppm)	sanitizer bucket	200	noodles and	final cook	158	sprouts	mongolian buffet	56
quat (ppm)	3 comp sink	400	broccoli	final cook	180	chicken	final @ mongolian	167
chlorine (ppm)	dish machine	100	chicken and	final cook	190	mushroom	can in reach in	60
cut melon	reach in	43	rice	rice pot	160	ambient	cooler @ mongolian	55
crab imitation	reach in	42	chop cabbage	make unit	46	fish	final cook	210
noodles	walk in	44	tofu	make unit	30	hot water	3 comp sink	125
macaroni	walk in	44	chicken	final cook	200	imitation crab	cooler@ mongolian	48

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 instances of employees not using a barrier to turn off faucet and one employee observed not lathering for a sufficient amount of time. Food employees shall lather for at least 10 seconds with a cleaning compound before rinsing and use a barrier to turn off fauced to prevent reconamination of hands. CDI-Employees educated and rewashed hands.

- 7 3-301.11 Preventing Contamination from Hands P,PF -Employee observed using bare hands to cut and pan up fried fish for buffet. Food employees may not contact ready to eat foods with their bare hands, and shall instead use tongs or another suitable utensil or article. CDI- Food discarded and employee donned gloves to continue working with ready to eat foods.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF -REPEAT-Upon arrival employees were observed datemarking multiple items and removing stickers and replacing them with new ones. No datemarking present on cut cabbage in walk in and seafood salad in walk in. Potentially hazardous ready to eat foods shall be datemarked for no longer that 7 days if held at 41F or less and 4 days if held at 42-45F with day prepared or day opened counting as day 1. CDI-Foods datemarked or discarded. //3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Lock Control for Safety Food), Disposition - P- one bucket of sauce containing cooked egg was dated on 10/11. Foods shall be Text discarded or used within parameters as stated above. CDI- Discarded.

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Person in Charge (Print & Sign):	<i>First</i> Dan Hua	<i>Last</i> Chen	Ole	1			
Regulatory Authority (Print & Sign)	<i>First</i>). ^{Nora Sykes):}	Last JENNIFER BROWN	1908 A	John			
REHS ID	: 2536 - Brown, Jen	nifer	Verification Required Date:	/			
REHS Contact Phone Number	r: (<u>336</u>) <u>703</u> - <u>3</u>	131	/				
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Establishment ID: 3034011816

Observations and Corrective Actions	
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- 3-501.19 Time as a Public Health Control P,PF- Observed employees placing times on buffet items upon arrival. It was 11:15 am and the times being placed on items varied, including 10:30 am. When using time, procedures shall be followed. Procedure in place states the foods will be marked when food is removed from temperature control. CDI-Discussion with manager about the importance of following procedure. CDI-Foods were consumed prior to 4 hour expiration time.
- 33 3-501.13 Thawing C -Crayfish in bus pan thawing at room temperature. Thawing shall take place under running water or refrigeration. CDI-Moved to walk in refrigerator. 0pts.
- 37 3-307.11 Miscellaneous Sources of Contamination C -Plastic wrap on rice warmer lid in such a way that it could flake off into food. Observed two food employees put plastic wrap in their mouths to hold while preparing to wrap foods. Unwrapped, cut pieces of large vegetables directly on shelf in walk in. Multiple containers of food unwrapped in walk in and in freezer. Monster energy drink on top shelf of walk in. Phones on shelf above prep surfaces.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C -Knife stored at electrical box. Round plastic container used as scoop in a sauce, handle of sugar scoop in sugar. During pauses, in use utensils shall be stored in a clean protected container and with their handles sticking out of the food. CDI- Knife sent to be cleaned, container discarded and sugar scoop cleaned. Opts.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C -Multiple utensils stored in cabinet at Mongolian grill area. Cabinet was soiled with an unidentifiable powder and other stains and debris, including a spray adhesive. Clean equipment and utensils shall be stored in a clean dry location. CDI- Items removed and washed. 0pts.
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C -Multiple soy sauce buckets being reused. Single service and single use articles may not be reused. 0pts.
- 45 4-202.16 Nonfood-Contact Surfaces C -Four sheet pans were cracked, one bent on corner, Plate around middle faucet at 3 compartment sink was rusted or otherwise corroded through and had a hole in it, four pair of scissors were rusted and had open ends so they are not easily cleanable. Non food contact surfaces shall be free of unnecessary ledges, crevices and designed to be cleanable.//4-501.12 Cutting Surfaces C- One round cutting board had chips in the surface at edge. Cutting boards shall be resurfaced or discarded if they can not be effectively cleaned and sanitized.//4-101.19 Nonfood-Contact Surfaces C- Two cardboard barrels being used as tables. Nonfood contact surfaces of equipment shall be constructed of nonabsorbant material.

//4-501.11 Good Repair and Proper Adjustment-Equipment - C -Reach in refrigerator at mongolian grill is not maintaining a



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- 46 4-501.14 Warewashing Equipment, Cleaning Frequency C REPEAT-Inside of dishwashing machine has soil build up. Shall be cleaned prior to use and at least every 24 hours. Maintain clean.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Shelving in walk in and above 3 compartment sink needs additional cleaning. Sheet pans have excessive carbon build up on the rims. Outside area of food grinder has buildup of dried food debris. Nonfood contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue and other debris.
- 49 5-205.15 System Maintained in Good Repair P -Faucet in ladies room toilet stall is maladjusted. Stopper in shrimp sink is not working (repeat). Stopper lever at back seafood sink on right is broken and there is a resulting drip. Small drip at right faucet cold handle at seafood sink. 0pts.
- 51 6-501.18 Cleaning of Plumbing Fixtures C -Urinals in mens room need additional cleaning underneath. Sinks in both ladies and mens rooms need caulk removed and replaced due to a black growth that is present. Opts.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C REPEAT- Repair damaged laminate stalls in ladies room. FRP missing at back of walk in at storage shelf and some cracked base tile there as well. FRP coming apart from wall at seafood sink and small chip in EPB undernooth it. Seel nine penetrations in ceiling header head at each line.

FRP underneath it. Seal pipe penetrations in ceiling beside hood at cook line.

6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition - C -Vents dusty in restrooms and near can wash. Clean dust from all vents. All hoods need cleaning in kitchen areas and in grill area. Vents shall be clean so they are not a source of contamination by dust, dirt and other materials. //6-303.11 Intensity-Lighting - C -Light at mongolian grill cook top was 32 footcandles. Measured 6-14 FC at Mongolian Grill and dessert and salad areas on buffet line. Light at cooking and prepping areas should be 50 footcandles. 20FC shall be measured at consumer self-service areas. (repeat) 0pts.





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