Г	JU	u	Е	<b>5</b> 1	abiisiiiieiii iiispeciioii	Re	þι	ו וע	Ĺ						Sc	ore: <sub>-</sub>	82	.5	
Establishment Name: HONG KONG KING BUFFET									Establishment ID: 3034011816										
Location Address: 1237 SILAS CREEK PARKWAY									☐ Inspection ☐ Re-Inspection										
City: WINSTON SALEM State: NC									Date: Ø 6 / 1 4 / 2 Ø 1 6 Status Code: A										
								Time In: $1: 00 \stackrel{\otimes}{\circ} pm$ Time Out: $0: 20 \stackrel{\otimes}{\circ} pm$											
Zip: 27127 County: 34 Forsyth  Permittee: LUCKY HONG KONG KING, INC.									Total Time: _4 hrs 20 minutes										
				_						Category #: IV									
	Геlephone: (336) 725-9880									EDA Fotoblishmont Type: Full-Service Restaurant									
Wa	ast	ew	ate	er S	System: ⊠Municipal/Community [	_On-	-Sit	e S	уs	tem No. of Risk Factor/Intervention Violations: 7									
Wa	ate	r S	up	ply	y: ⊠Municipal/Community □ On-	Site S	Sup	ply							Repeat Risk Factor/Intervention Viola		. 4 	1	
F	00	dbo	orne	e III	ness Risk Factors and Public Health Int	erven	tion	s		Good Retail Practices									
					ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		orne illness.					Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							
_			N/A		Compliance Status	or injury.  OUT CDI R VR				IN OUT N/A N/O Compliance Status OUT CDI R							VP		
S	upei			IVIO	.2652	001	СВІ	<u> </u>	VIX	Si	afe I					001	CD	1 1	VIX
1	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2 [				28			×		Pasteurized eggs used where required	1 0.5 (			
E	mpl	oye	e He	alth	.2652					29	×				Water and ice from approved source	210			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 (				30		П	×		Variance obtained for specialized processing	1 0.5 (	1	$\frac{1}{1}$	h
3	X				Proper use of reporting, restriction & exclusion	3 1.5 (				Food Temperature Control .2653, .2654					-1-	Ţ			
$\overline{}$	$\overline{}$	Ну	gieni	ic Pr	ractices .2652, .2653					31		X			Proper cooling methods used; adequate equipment for temperature control	1 🔀 🕻			
$\rightarrow$	X				Proper eating, tasting, drinking, or tobacco use	210				32	×				Plant food properly cooked for hot holding	1 0.5 (	_	+	+
_	X				No discharge from eyes, nose or mouth	1 0.5 (	ם ם			$\vdash$	<u> </u>				Approved thawing methods used	1 0.5 (	_	+	+
$\neg$	$\overline{}$		g Co	onta	mination by Hands .2652, .2653, .2655, .2656					$\vdash$	×				Thermometers provided & accurate	+++			
-	_	X			Hands clean & properly washed  No bare hand contact with RTE foods or pre-		(X	Ш	H		ood		tific	atio	·		1-	1	
7	×				approved alternate procedure properly followed			Ш	Ц	35	Т	X		-	Food properly labeled: original container	<b>X</b> 10			П
8 🗆 🗵 Handwashing sinks supplied & accessible									Pı	reve	ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265	7				
$\overline{}$	_	ovec	d Sou	urce	·					36	X				Insects & rodents not present; no unauthorized animals	2 1 0			
_	X			_	Food obtained from approved source	2 1 0			ᆸ	37		X			Contamination prevented during food preparation, storage & display	<b>X</b> 10			
10	Ш			×	Food received at proper temperature	210	1-	Ш	빔	38	X				Personal cleanliness	1 0.5 (	ם ת		ь
11		X			Food in good condition, safe & unadulterated	2 🗶 0		X		-		X			Wiping cloths: properly used & stored	1 0.5	+-	+	+-
12			X		Required records available: shellstock tags, parasite destruction	210				$\vdash$	$\boxtimes$		П		Washing fruits & vegetables	1 0.5 (	_		F
$\neg$	$\overline{}$			m C	Contamination .2653, .2654								e of	f Ute	ensils .2653, .2654		-1-	1	
13		X		Ш	Food separated & protected			_	빒		X				In-use utensils: properly stored	1 0.5 (			
$\dashv$	-	X			Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,	3 🗙 0		Ш	빔	$\vdash$	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 (		ıln	$\vdash$
	X				reconditioned, & unsafe food	2 1 0			Ш		×				Single-use & single-service articles: properly	1 0.5 (			
$\neg$	oter	itial	_		dous Food Time/Temperature .2653			Ы							stored & used		+		
16				X	Proper cooking time & temperatures	3 1.5 0			H		tons	ilca	nd I	Eaui	Gloves used properly ipment .2653, .2654, .2663	1 0.5 (			
$\rightarrow$	X		Ш		Proper reheating procedures for hot holding	3 1.5 0		Ш	H				iiiu i	Lqu	Equipment, food & non-food contact surfaces		T		
18	X				Proper cooling time & temperatures	3 1.5 0	1-	Ш	Ш	45	Ш	X			approved, cleanable, properly designed, constructed, & used	<b>X</b> 10			X
19		X			Proper hot holding temperatures	-		-		46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 (	10		
20		X			Proper cold holding temperatures	1.5		X		47	X				Non-food contact surfaces clean	1 0.5 (			
21	X				Proper date marking & disposition	3 1.5 0					hysi		aci	lities	s .2654, .2655, .2656				
22	X				Time as a public health control: procedures & records	210				48	×				Hot & cold water available; adequate pressure	2 1 (			
С	ons	ume	er Ad	lviso	ory .2653					49		X			Plumbing installed; proper backflow devices	2 1			
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0				50	X				Sewage & waste water properly disposed	2 1 (			
$\neg$	ighl	y Sı		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not					51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 (			
24	⊔ hem	ical	×		offered .2653, .2657	3 1.5 0	<u>"                                      </u>	ᄖ		52	×				Garbage & refuse properly disposed; facilities maintained	1 0.5 (			
$\neg$	hem 🔀				Food additives: approved & properly used	1 0.5 0				53		<u> </u>			Physical facilities installed, maintained & clean	<b>X</b> 0.5 (			Ħ
-	X				Toxic substances properly identified stored, & used	2 1 0				_	×				Meets ventilation & lighting requirements;		-		+
_		_		wit	h Approved Procedures .2653, .2654, .2658	الناك	44			34		Ш			designated areas used	الديم ل		' '_	
_					11			_		1					T . 15	1 1 7 E			



Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions: 17.5

Comment Addendam to 1 ood Establishment maposition 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	☐ Inspection ☐ Re-Inspection ☐ Date: 06/14/2016  Comment Addendum Attached? ☐ Status Code: A Category #: IV								
Wastewater System:   Municipal/Community □ On-Site System  Water Supply: □ Municipal/Community □ On-Site System	Email 1:								
Permittee: LUCKY HONG KONG KING, INC.  Telephone: (336) 725-9880	Email 2: Email 3:								

Temperature Observations											
ltem salmon	Location Ten buffet line 162		Item shrimp	Location buffet line	Temp 38	Item raw chicken	Location make unit	Temp 40			
turbot	buffet line	145	egg roll	buffet line	140	raw shrimp	make unit	41			
wonton soup	buffet line	160	grilled chicken	buffet line	148	tofu	make unit	43			
butter	buffet line	184	butter potato	buffet line	160	brown rice	rice cooker	152			
broccoli	buffet line	171	honey	buffet line	171	white rice	rice cooker	152			
cabbage	buffet line	39	raw chicken	walk-in cooler	39	dish machine	sanitizer (ppm)	100			
crab salad	buffet line	42	raw shrimp	walk-in cooler	39	hot water	3-compartment sink	135			
mussels	buffet line	40	seafood mix	make unit	45	ServSafe	Dan Hua Chen 9-25-16	0			

**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.

2-301.14 When to Wash - P - Employee observed placing hands into the rinse vat of the 3-compartment sink and went directly to covering food with plastic wrap without washing hands. Employees must wash hands after touching unclean surfaces. CDI - Employee washed hands and instructed on when to wash. 0 pts.



- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF One pair of large yellow gloves were in handsink. Handsinks must only be used for handwashing. Do not store items in handsinks. CDI Gloves removed. 0 pts.
- 3-202.15 Package Integrity PF Repeat 5 dented cans found on can rack in dry storage area. Once cans become dented on the seams or rim of the can, they must be set aside to be discarded, or to be sent back to the manufacturer for credit. CDI PIC segregated the dented cans from the cans in good condition.

First Last

Person in Charge (Print & Sign):

First

Last

Regulatory Authority (Print & Sign): Andrew Lee

Joseph Chrobak

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: Ø 6 / 24 / 2016

REHS Contact Phone Number: (336) 703 - 3164



**KCPH** 

Establishment Name: HONG KONG KING BUFFET Establishment ID: 3034011816

#### **Observations and Corrective Actions**

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- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat Raw chicken stored above raw beef and raw shrimp on a speedrack in the walk-in freezer. Unpackaged meats must be stored according to final cook temperatures when in freezer units. CDI Chicken moved to bottom of speedrack and shrimp moved to the top of the speed rack.
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P Quat sanitizer dispenser is dispensing sanitizer at a concentration of less than 150 ppm. Utensils and equipment must be sanitized according to the sanitizer manufacturer's instructions. Manufacturer mandates quat sanitizer must be maintained between 150 -400 ppm. Ecolab contacted during inspection for repair. Repair dispenser by June 24th, 2016. Contact Andrew Lee at (336) 703-3128 when repairs are completed.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat The following items at the buffet line were out of correct temperature control: 2 clams 110F, sauteed spicy squid 97-130F, crawfish 95-117F, mushrooms 125-135F, fried shrimp 110-117F, fried fish 115-140F, fried okra 108-180F, pork skewers 110F, chicken nuggets 110-135F, buffalo wing 110F, and phoenix shrimp 124-132F. All potentially hazardous foods in hot holding must be kept at 135F or higher. CDI All items reheated to 165F or discarded. Recommend establishment use time as a public health control, and/or use lids on buffet line items to more effectively hold temperatures.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat Lo mein 52F, cabbage 45-71F, and raw chicken 52F were stored on prep table with no temperature control. The following items at the buffet line were out of temperature: octopus 47-52F, cantaloupe 48-53F, honey dew, 48-53F, and lettuce-52F. Bean sprouts 50F and garlic in oil 49-50F at Mongolian grill were out of temperature. 4 large bins of chicken in walk-in cooler measured between 46-52F overnight. Potentially hazardous foods in cold holding must be 45F or below. CDI 4 large bins of chicken discarded and denatured with bleach and all other items brought to walk-in cooler to cool to below 45F.
- 3-501.15 Cooling Methods PF Large amounts of cooling potentially hazardous foods kept in large plastic bins tightly wrapped with plastic wrap. Cooling items shall be facilitated by cooling in metal pans in small portions and loosely covered to allow for air exchange and rapid cooling. CDI Items vented as corrective action.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Repeat Metal bin of sugar unlabeled and plastic container of sugar was labeled as steak seasoning. Food that is not readily identifiable and outside of its original packaging must be labeled. CDI: Labelled during inspection by PIC.
- 3-307.11 Miscellaneous Sources of Contamination C Repeat Cut and washed broccoli were placed back into the original cardboard box (3 boxes). Vegetables that are washed must be placed into a clean container to store. CDI Broccoli moved to food safe bin as corrective action. // 3-305.11 Food Storage-Preventing Contamination from the Premises C Repeat Chopped vegetables on top of make-unit, cabbage and raw chicken beside grill, and sauces at the Mongolian grill all uncovered during the inspection. Food must be covered to protect against contamination.





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#### **Observations and Corrective Actions**

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3-304.14 Wiping Cloths, Use Limitation - C - 4 wet wiping cloths observed in prep areas during inspection. Wiping cloths must be stored in sanitizer solution once they become wet. 0 pts.



- 4-501.11 Good Repair and Proper Adjustment-Equipment C Rust present in bottom of cooler at Mongolian station, splash guard needs to be resealed to handsink beside wok station, ceiling seam bowed in inside walk-in freezer with ice forming at seam, wire shelves rusting throughout establishment (repeat), 1 trash can badly damaged by deep fryers (repeat), reseal support bars to the front of 4-compartment sink, multiple green wire bins chipping, melted lid on chip bin, glass cooler beside Mongolian station running at 52F, and upright cooler at fryer area running at 51F. Repair coolers so that they are able to maintain foods at 45F or below. VR Repairs to coolers due by June 24th, 2016. Contact Andrew Lee at (336) 703-3128 when repairs are complete.
- 5-205.15 System Maintained in Good Repair P Leak present at drain of prep sink beside walk-in cooler. Plumbing fixtures must be maintained in good repair. Repair leak by June 24th, 2016. Contact Andrew Lee at (336) 703-3128 when repair is complete. VR. 0 pts.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Reseal drainboards to wall of 4-compartment sink and dish machine (repeat), stainless steel walls throughout kitchen are dented and need to be resealed (repeat), recaulk seafood sink to wall, 3 ceiling tiles have water damage at Mongolian station, and floors throughout establishment have grout damage. Physical facilities shall be easily cleanable and in good repair.



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Establishment Name: HONG KONG KING BUFFET Establishment ID: 3034011816

### **Observations and Corrective Actions**

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#### **Observations and Corrective Actions**

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