<u> </u>	<u>oc</u>	<u>)a</u>	Ŀ	<u>.S</u>	<u>tabiisnment inspection</u>	Re) p(<u> </u>	Ţ						Sci	ore: <u>9</u>	3.5	<u>_</u>	_
Es	tal	olis	hn	ner	nt Name: LEE'S CHINESE RESTAURANT	Γ							Е	st	ablishment ID: 3034011775				
Location Address: 4138 CLEMMONS RD								☐ Inspection ☐ Re-Inspection											
							Date: 05 / 21 / 2019 Status Code: A												
•								Time In: $02:15 \otimes pm$ Time Out: $04:20 \otimes pm$											
Zip: 27012 County: 34 Forsyth								Time in: <u>v ∠</u> . <u>1 5 ⊗ pm</u> Time Out: <u>v 4</u> . <u>∠v ⊗ pm</u> Total Time: 2 hrs 5 minutes											
_		itte		٠ -	LEE'S CHINESE FOOD INC										ry #: IV				
Te	elep	oho	ne) : _	(336) 712-0002									_			-		
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys								Sys	ter	n				stablishment Type: Full-Service Restaurant	8		—	_	
Water Supply: ⊠Municipal/Community □On-Site Supply									No. of Risk Factor/Intervention Violations: 6 No. of Repeat Risk Factor/Intervention Violations:										
_			- P	γ.	, 2 , 1 , 2 , 2			. ,				IN	J. (ו וכ	Tepeat Risk Factor/Intervention viola	alions.		_	=
Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices										
ı					ributing factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		ness.				Good	d Re	tail F	Prac	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, cher	nicals	i,	
H.						OUT	CD	I R	VP		INI	OUT	N/A	N/O		OUT	CDI F	p V	
IN OUT N/A N/O Compliance Status					' '`	IVIC	S	afe F				- 1	001	CDI	, ,				
1	×	$\overline{}$		П	PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			X		Pasteurized eggs used where required	1 0.5 0		JE	_
E	mpl	oyee	е Не	alth						29	×				Water and ice from approved source	210	ПF	╦	_ ¬
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0 🗆			30			×		Variance obtained for specialized processing	1 0.5 0	_	7	<u>-</u>
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0							atur	methods .2653, .2654	11030			
(3000	Нус	gien	ic P	ractices .2652, .2653					31		X	ipei	atui	Proper cooling methods used; adequate	1 🗙 0		-	_
4	X				Proper eating, tasting, drinking, or tobacco use	21	0 [\vdash					equipment for temperature control		_		_
5	X				No discharge from eyes, nose or mouth	1 0.5	0			32				-		1 0.5 0	_	_	_
P	reve	entin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					33				X	Approved thawing methods used	1 0.5 0	$\Box \Box$	4	_
6		×			Hands clean & properly washed	42	XX								Thermometers provided & accurate	1 0.5 0		<u> </u>	_
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆				ood	lder	ntific	atio					
8	X				Handwashing sinks supplied & accessible	21	0 🗆				×	L.	n of	Гол	Food properly labeled: original container	210	ШΓ	<u> </u>	
		ovec	l So	urce	2653, .2655						reve	ntio	n oi	FO	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	210		7	_
9	X				Food obtained from approved source	21	0 🗆			\vdash		_			animals Contamination prevented during food		_	#	_ _
10				X	Food received at proper temperature	21	0			-	X				preparation, storage & display	210	_	4	_
11	X	П			Food in good condition, safe & unadulterated	21			П	38	X				Personal cleanliness	1 0.5 0		1	_
12			X	П	Required records available: shellstock tags,		0			39	X				Wiping cloths: properly used & stored	1 0.5 0		<u>][</u>	
-		\Box			parasite destruction Contamination .2653, .2654	النالكار				40	×				Washing fruits & vegetables	1 0.5 0			
13		X			Food separated & protected	3 🔀	0 🗙			Proper Use of Utensils .2653, .2654									
14		X			Food-contact surfaces: cleaned & sanitized		XX	+	П	41		X			In-use utensils: properly stored	1 🗙 0][_
15					Proper disposition of returned, previously served,		0			42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0][
\perp		ntiall	v Ha	azar	reconditioned, & unsafe food dous Food Time/Temperature .2653					43	×				Single-use & single-service articles: properly stored & used	1 0.5 0][
16			<u>,</u>	Т	Proper cooking time & temperatures	3 1.5	0 0	ПП	П	44	×	П			Gloves used properly	1 0.5 0	市	╦	_
17			_		Proper reheating procedures for hot holding	3 1.5		П			\Box	ils a	ind I	Egu	ipment .2653, .2654, .2663				
H		×	_		Proper cooling time & temperatures	3 🗙	_	1		45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	X 1 0		X C	_ ¬
18			_												constructed, & used Warewashing facilities: installed, maintained, &		4	4	_
19	X	Ш	Ш		Proper hot holding temperatures	3 1.5	$=$ \models	Ш	Ш	46	X				used; test strips	1 0.5 0		1	_
20		X			Proper cold holding temperatures	3 1.5	XX	Ш		47	X				Non-food contact surfaces clean	1 0.5 0		<u>][</u>	
21		×			Proper date marking & disposition	3 1.5	XX				hysi			litie					
22			X		Time as a public health control: procedures & records	21	0 🗆			48					Hot & cold water available; adequate pressure	210	Щ	4	_
C	Cons	ume		dvis						49	X				Plumbing installed; proper backflow devices	210][
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆			50	×				Sewage & waste water properly disposed	210][
	lighl	Г		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not					51		×			Toilet facilities: properly constructed, supplied & cleaned	1 0.5		1	Ī
24			X		offered	3 1.5			Щ	52	×	П			Garbage & refuse properly disposed; facilities	1 0.5 0		朩	_ ¬
		nical	_		.2653, .2657	1 00				_		\mathbf{X}			Physical facilities installed, maintained & clean			╬	_
25	X				Food additives: approved & properly used	L U.3				53					Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;			#	_
26	`onf		⊔ vrc	. ,	Toxic substances properly identified stored, & used	2 1	0 🗆		Ш	54	×				designated areas used	1 0.5 0	니니	ᅶ	
	OUL		ance	: WIT	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	21	0 0	Г							Total Deductions:	6.5			
27	╚				reduced oxygen packing criteria or HACCP plan	اللالكا	ا الا	Ш	Ш										





				ood Est	<u>ablishr</u>	nent Inspection	Report	
Establishm	ent Name: LEE'S CH	INESE RESTAUR	ANT		Establish	ment ID: 3034011775		
Location A			State	: <u>NC</u> (Comment A	on Re-Inspection ddendum Attached? etaken? Yes No	Date: 05/21/2 Status Code Category #:	. <u>A</u>
Wastewater Water Supp Permittee	System: 🛭 Municipal/Co	ommunity	e System	E	Email 1: ^{qi} Email 2:	aoyanchen@icloud.com	Category #:	- IV
relephon	e. (000) / 12-0002		Tompore		Email 3:			
		0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	•	ature Obs				
Item chicken	Location DISCARDED	Temp Item	1	Location steam table	now 4	Temp Item 137	Location	Temp
wonton	DISCARDED	53 egg	g drop "	"		142		
chicken	walk-in cooler	45 hot	water 3	3 comp sink		125		
pork	n	45 CI s	sani b	buckets (ppm)	100		
chicken	prep cooler	40 Foo	od Safety (Qiao Yan Che	en 10/2/21	00		
dumpling	u	39						
chicken	sm. white cooler	41						
rice	warmer	164						
			ervations			actions s stated in sections 8-405.11		
Conta blood foods clean Foods	iner of greens for em contacted the exterio from raw ready to e ed and sanitized.	ployee meal were r of the greens of at food such as rocess of cooling	re placed on container. F fruits and ve	n drainboard ood shall be egetables. (of prep si e protected CDI - discu	iring storage, preparation nk that had just been use I from cross contaminati ssion with employees; d nd in prep coolers (plum	ed to slice raw bon by separating rainboard of pre	eef; beef g raw anima
which Scoop a day	are used throughout	the day are clea , cornstarch, flou	aned nightly. ur, etc) shall	These iter be cleaned	ns must be at a frequ	conversation with emplo e cleaned and sanitized a ency necessary to preclo not deducted.	at least once ev	ery 4 hours.
Lock Text								
		First	^	Las	t	C1	()	
Person in Ch	arge (Print & Sign):	Qiao Yan	C	hen		018/6	un	
Regulatory A	uthority (Print & Sign):	First Aubrie	W	<i>Las</i> /elch	t	Sissyer Lubonic W	tlch re	:1[5
	REHS ID:	2519 - Welch	ı, Aubrie			_ Verification Required Dat		
REHS	Contact Phone Number: North Carolina Department o	(<u>336</u>) <u>70</u> of Health & Human Se	ervices • Division DHHS is an	L ion of Public He n equal opportur stablishment Insp	nity employer.	nmental Health Section • Foo		(Cert

	Establishment Name: L	EE'S CHINESE RESTAURANT	Establishment ID:	3034011775
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Observations	and Car	rootivo	A otiono
Observations	and Col	recuve	ACHORS

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.



- 3-501.14 Cooling P cooked breaded chicken was 77F, per employee it was cooked at 11:00. (Note: this was sitting out at room temp at beginning of inspection). Wontons made this morning were 53F in walk-in, shrimp prepped at approx 12:00 per employee was 54F. All potentially hazardous foods must be cooled quickly, you have 2 hours to cool foods from 135F to 70F, then 4 hours to cool from 70F to 41F. CDI chicken and wontons discarded; shrimp placed in walk-in freezer to rapidly cool, it was 40-48 by end of inspection.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Foods in walk-in cooler were 44-45F. As of January 1, 2019, all cold foods must be held at 41F or below (45F was ok before Jan 1). The walk-in cooler temp needs to be adjusted to hold foods at 41F or below. CDI education
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Cooked pork was not dated. Foods in walk-in cooler had date of 5/29. All ready to eat potentially hazardous foods must be dated with day of prep; be sure to accurately date the foods. CDI pork was dated, dates fixed on foods with 5/29.
- 31 3-501.15 Cooling Methods PF Chicken cooked this morning sitting at room temp, cooked shrimp in tightly covered plastic container. Potentially hazardous foods must be cooled using an approved method such as: placing the food in shallow pans, separating into smaller or thinner portions, using rapid cooling equipment, stirring the food placed in an ice water bath, using containers that facilitate heat transfer, adding ice as an ingredient, or other effective means. CDI discussion about cooling; shrimp placed in freezer to rapidly cool.
- 3-304.12 In-Use Utensils, Between-Use Storage C Cleaver stored in crack between prep cooler and table; dried food debris present in this area. Utensils shall be stored in a clean location.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Plastic pusher for meat grinder is damaged with rough finish, it is no longer smooth and easily cleanable and needs to be replaced. Containers of peanuts are not designed to be re-used; they need to be replaced. The walk-in cooler needs to be adjusted to maintain foods at 41F or below. The prep cooler is leaking, there is a plastic pan under it to catch water. This is a REPEAT from the previous inspection dated 10/05/18. Equipment shall be maintained in good repair.
- 6-501.18 Cleaning of Plumbing Fixtures C Clean toilets including bases.





Establishment Name: LEE'S CHINESE RESTAURANT Establishment ID: 3034011775

Observations and Corrective Actions

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6-101.11 Surface Characteristics-Indoor Areas - C Floor around grease trap in poor condition, with some missing tiles. Clean walls (splash) and floor under/behind equipment. Facilities shall be cleaned as often as necessary to keep them clean.





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