ΓU	U	u	E	<u>S</u>	labiishment inspection	K	3 p	UI	ι						SC	ore:	9	<u>Z.:</u>	<u></u>	_
Establishment Name: 18 MALAYSIA								Establishment ID: 3034011741												
Location Address: 4956 MARTIN VIEW LANE									Inspection ☐ Re-Inspection											
City: WINSTON SALEM State: NC								Date: 1 Ø / 1 6 / 2 Ø 1 8 Status Code: A												
,									Time In: $01:200$ am $0:200$ Time Out: $03:200$ am $0:200$											
MAN AV ING									Total Time: 2 hrs 20 minutes											
-	ermittee.									Category #: IV										
Telephone: (336) 813-3683													-	stablishment Type: Full-Service Restaurant						
Wastewater System: $oxtimes$ Municipal/Community $ oxtimes$ On-Site Sys								ter	m				Risk Factor/Intervention Violations:	3				_		
Water Supply: ⊠Municipal/Community □ On-Site Supply									No. of Repeat Risk Factor/Intervention Violations:											
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.									Goo	d Re	etail I	Pract	Good Retail Practices tices: Preventative measures to control the addition of patho	ogens, o	cher	nical	is,	_		
Pu	blic	Hea	alth I	nter	ventions: Control measures to prevent foodborne illness of	r injury.									and physical objects into foods.					_
_	_		N/A	N/O	Compliance Status	OUT	CI	DI R	VR	_		_	N/A		•	OUT		CDI	R V	/R
$\overline{}$	per\	VISI			.2652 PIC Present; Demonstration-Certification by	2	ПП	716	10	28	Т	F00	d an	a w	ater .2653, .2655, .2658 Pasteurized eggs used where required	1 0.5				_
		=1	He:	alth	accredited program and perform duties .2652		كالك			29						21	\vdash		#	=
$\overline{}$	X [Management, employees knowledge; responsibilities & reporting	3 1.5		JE			<u> </u>				Water and ice from approved source Variance obtained for specialized processing	+	\vdash		_ -	Ξ
-	+				Proper use of reporting, restriction & exclusion	3 1.5	ОГ	1	10	30			×		methods	1 0.5	Ш	ᆜ	<u> </u>	_
			jieni	ic P	ractices .2652, .2653			-1-		31		i en	nper	atur	e Control .2653, .2654 Proper cooling methods used; adequate	0.5				
4 2	X [Proper eating, tasting, drinking, or tobacco use	21	0 [1		_		equipment for temperature control	+	\vdash	_	7	=
5 2	X [No discharge from eyes, nose or mouth	1 0.5	0 [] [32	-		-		Plant food properly cooked for hot holding	1 0.5	\vdash	_	井	_
Pre	ever	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					33		×			Approved thawing methods used				#	_
6		X			Hands clean & properly washed	4 2	X	1			×				Thermometers provided & accurate	1 0.5	0		ᅶ	_
7 2	Z [No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				ood	Idei	ntific	catio	Food properly labeled: original container	21				
8 2	X [Handwashing sinks supplied & accessible	21					_	entic	n of	For	od Contamination .2652, .2653, .2654, .2656, .265	$\overline{}$				_
	$\overline{}$	ved	Soi	urce	.2653, .2655			Ţ			×				Insects & rodents not present; no unauthorized animals		0		ī	Ξ
9 [X [Food obtained from approved source	21	0] [37		×			Contamination prevented during food	X 1		X	X	=
10] [X	Food received at proper temperature	21	0	1			×				preparation, storage & display Personal cleanliness	1 0.5	\vdash			=
11 [I				Food in good condition, safe & unadulterated	21	0][39	-	×			Wiping cloths: properly used & stored	X 0.5		_	X	=
12] [X		Required records available: shellstock tags, parasite destruction	21][-					+-	\vdash		4	=
_	$\overline{}$		n fro	om (Contamination .2653, .2654			Ţ		40 D		ar H	50.0	f I Ita	Washing fruits & vegetables ensils .2653, .2654	1 0.5	Ш			_
13 [X [Food separated & protected	3 1.5	0			$\overline{}$		X	_	010	In-use utensils: properly stored	1 🗙	0	X	ī	-
14	X [_			Food-contact surfaces: cleaned & sanitized	3 1.5					\boxtimes	П			Utensils, equipment & linens: properly stored,		0			=
15		\Box			Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0][dried & handled Single-use & single-service articles: properly	1 0.5	\vdash			Ξ
$\overline{}$	$\overline{}$	tiall	y Ha	zar	dous Food Time/Temperature .2653			1.	J		×				stored & used	$\overline{}$			井	_
16	=+.	_			Proper cooking time & temperatures					44		ا ا	on d	Γ~	Gloves used properly	1 0.5	Ш	ᆜ┖	ᅶ	_
17 L		_	Ш	X	Proper reheating procedures for hot holding	3 1.5	=	<u> </u> L	\perp				anu	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces					
18 2	X [\Box			Proper cooling time & temperatures	3 1.5][45	Ш	X			approved, cleanable, properly designed, constructed, & used	21	X			
19	S [Proper hot holding temperatures	3 1.5	0			46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5	0		<u> </u>	
20 [X			Proper cold holding temperatures	3 🔀	0 >	1 [47	X				Non-food contact surfaces clean	1 0.5	0			
21	I				Proper date marking & disposition	3 1.5	0] [ical	Faci	litie						
22			X		Time as a public health control: procedures & records	21	0][48	-				Hot & cold water available; adequate pressure	21	\vdash		4	=
Co	nsu	ıme	r Ad	lvis	ory .2653					49	X				Plumbing installed; proper backflow devices	2 1	0		ᆜ	_
23 [][_]	X		Consumer advisory provided for raw or undercooked foods	1 0.5	0			50	X				Sewage & waste water properly disposed	21	0			
Τ,	hly	$\overline{}$		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not			T.	ТП	51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5	0			
24 L Ch	∟ ا emi		X		offered .2653, .2657	النالنا		7 -	714	52		×			Garbage & refuse properly disposed; facilities maintained	0.5	0		×	
25 [] [Jai	X		Food additives: approved & properly used	1 0.5	0	JE		53		×			Physical facilities installed, maintained & clean	1 0.5	×		atc	Ξ
26 [X			Toxic substances properly identified stored, & used	21	X			54	_	×			Meets ventilation & lighting requirements; designated areas used	1 0.5	\vdash			_
			nce	wit	h Approved Procedures .2653, .2654, .2658					H							7	-1,		
27][X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deductions:	7.5				
	_							_						_						_





	Comme	nt Adde	ndum to I	Food Es	<u>stablishr</u>	nent l	nspectio	n Report							
Establishme	ent Name: 18 MALA	/SIA			Establishment ID: 3034011741										
Location A	ddress: 4956 MARTI	N VIEW LANE		NC.	☑Inspection ☐Re-Inspection Date: 10/16/2018										
City: WINS		e: <u>NC</u>	Comment Addendum Attached? Status Code: A												
County: 34 Wastewater:	Zip: 27104		Water sample taken? Yes No Category #: No Category *:												
Wastewater Supply		Email 1: ^{Ju}	idy_lkhen	g@hotmail.com											
Permittee:	MALAY, INC.				Email 2:										
Telephone	Telephone: (336) 813-3683						Email 3:								
			Tempe	rature Ol	oservation	ıs									
	Effecti	ve Janua	ary 1, 2019	Cold Ho	olding wil	ll char	ige to 41 c	degrees							
Item spare ribs	Location final cook	Temp 180	Item boiled egg	Location make-unit			_	Location hot hold	Temp 165						
scallop	make-unit	53	dumpling	small make	-unit	45	beef	walk-in cooler	44						
shrimp	make-unit	50	ground	small make	-unit	44	bean sprout	walk-in cooler	41						
pork	make-unit	44	hot water	3-compartn	nent sink	150	ServSafe	Hup Lee Tan 8-7-22	0						
bean sprout	make-unit	49	chlorine (ppm)	bottle		50									
chicken	make-unit	45	chlorine (ppm)	dish machir	ne	50									
dumpling	make-unit	45	curry soup	hot hold		180									
tofu	cooling	58	miso soup	hot hold		189									
followir egg (46 were p measu	ng items in make-uni 6-47F). Potentially ha laced in make-unit a	it measured azardous foo t 11AM, the January 1st	above 45F: rands shall be he refore they were, 2019 the cold	w scallop (5 eld at 45F o re all taken d holding re	53F), cooked r below whe to walk-in co quirement fo	l shrimp n in cold ooler to c	(48-50F), bea holding. CDI cool. Ambient	Hot and Cold Holding - an sprouts (46-49F), ar - Manager stated that air temperature of the us foods is changing fro	nd boiled all items make-unit						
	11 Common Name-V cals must be labelled						al did not have	e label. All working cor	itainers of						
Lock Text								- 1							
Dorcon in Cha	rgo (Drint 0 Cian).	Fir Hup Lee		La Tan	ast										
Person in Cha	rge (Print & Sign):				not.		<u>, </u>	<i>/</i> -							
Regulatory Au	thority (Print & Sign)	Fir Andrew		Lee	ast		when o	Lee KEHS							
	REHS ID:	2544 - Le	e, Andrew			_ Verifica	ation Required [Date: / /							
DELIC O		(222)	7.42 2.12	_											

REHS Contact Phone Number: (336) 703 - 3128

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

Page 2 of Food Establishment Inspection Report, 3/2013



Estal	olishment Name: 18 MALAYSIA	Establishment ID: 3034011741
31	Violations cited in this report must be corrected 3-501.15 Cooling Methods - PF - Repeat - Breacooler since 10:30. Tofu was placed in make-u	ations and Corrective Actions within the time frames below, or as stated in sections 8-405.11 of the food code. added tofu was actively cooling in the make-unit and measured 58F. Tofu had been in nit to cool. Potentially hazardous foods shall be cooled in equipment that is k-in cooler. CDI - Breaded tofu taken to walk-in cooler as corrective action.
33		were being thawed in prep sink at room temperature. Potentially hazardous foods sures 70F or less, as part of the cooking process, or under refrigeration. CDI - wing.
37	restaurant and employee food (raw fish) stored	ntion - C - Repeat - Employee foods stored on same sheet as cooked shrimp for I on top of container of sauce. Employee foods shall not be stored where they can CDI - Employee foods moved to designated area.
39		epeat - 3 wet wiping cloths stored on prep surfaces throughout the kitchen. Wet on in between uses. Place wet wiping cloths in soiled linen hamper or acquire be they become wet.
41	scoop stored in container of water that measur	ge - C - Knife stored in the space between the make-unit and a prep table. Also, rice ed 70F. In-use utensils must not be stored on unclean surfaces/areas and may only ice scoop washed in dish machine and container of water emptied.
45		assification - C - Farberware blender in dry storage area is labelled for domestic use for commercial use. Remove from establishment. 0 pts.



52



5-501.115 Maintaining Refuse Areas and Enclosures - C - Repeat - Refuse area is trash and litter around enclosure. Refuse areas shall be maintained clean and free of any unnecessary items. // 5-501.113 Covering Receptacles - C - Both dumpsters lids off.

Cardboard dumpster was overfilled. Dumpsters shall be covered.

Comment Addendum to Food Establishment Inspection Report

Establishment Name: 18 MALAYSIA Establishment ID: 3034011741

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.



6-201.11 Floors, Walls and Ceilings-Cleanability - C - Handsink in men's restroom needs to be resealed to the wall. Floors, walls and ceilings shall be easily cleanable. Reseal handsink to wall. 0 pts.

6-303.11 Intensity-Lighting - C - Lighting low in dry storage area in front of mop room (1-2 foot candles). Lighting shall be at least 10 foot candles in storage areas. 0 pts.





Comment Addendum to Food Establishment Inspection Report

Establishment Name: 18 MALAYSIA Establishment ID: 3034011741

Observations and Corrective Actions

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Comment Addendum to Food Establishment Inspection Report

Establishment Name: 18 MALAYSIA	Establishment ID: 3034011741
ESTABLISHILIENT MATTER TO MALATOIA	ESTADIISIIIIEITI ID. 3034011741

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.



