



		INSPECTION	REPORT			
Facility Name: LITTLE SICHUAN RESTAURANT	Program Identifier:		Inspection Date: 01/07/2020	FACILITY STATUS		
Address: 168 E 4TH AVE		City/Zip: SAN MATEO, 94402	2	Suggested Re-Inspection Date: 05/07/2020	PASS	
Owner/Permitee:	JLTRASELECT INC	Person in Charge:		Phone #: 6503459168		
E-mail Address: LITTLESISCHUAN9168@GM	ail Address: LITTLESISCHUAN9168@GMAIL.COM			Alternate Phone #:		
Certified Food Manager: FANG QING SONG	Exam Provider: ANSI		Date Expired: 4/2/2021 12:0			
Program Record ID: (PR,SR,CO): PR0000993	PE: 1516		Service: 001			

A \$198.00 (1hour mimimum) fee will be charged for verified complaints, to reopen facilities ordered closed, or when violations noted during inspection are not corrected prior to reinspection. Any or all violations may be posted at the Environmental Health web site.

	- Corrected pri	or to remapectic		ury or a	-	ations	inay	ne l		vironmental Heal	arr web site.					_
IN=In complia	ance N/A=Not applicable		rved	COS:	Cor	rected	on-s	site	OUT=Items no			Min:	=Min	or vic	latio	n
The following	CRITICAL RISH g pose a threat to public heal		corr	ected i	mme	diately	y.	п	Preve	The second secon	RETAIL PRACTICES that can reduce food	borne	e illn	ess.		
				OUT				Т		SUPERVISIO	N	IN	OUT	cos	NO	N/
EMPLOYE	EE KNOWLEDGE/HEALTH & HY	GIENE	IN	MAJ MI	N CC	S NO	NA	24	Person in charge	present and perfor	rms duties	х		31		
1a Demonstration of	of knowledge		х				3	25	Personal cleanlin	ness and hair restra	ints	X				
1b Original food sat	fety certification and food handler	cards; valid,	х						GENERAL	FOOD SAFETY R	EQUIREMENTS	(a) (- 8	
	disease; reporting, restrictions &		x	-	-			26	Approved thawin	ig methods in use		X		5 8	22	
	om eyes, nose and mouth	exclusions						27	Food separated	and protected		X			. 50	
	asting, drinking or tobacco use		Х			-	6	_28	Washing fruits ar	nd vegetables		X				
	T CONTAMINATION BY HANDS		Х		-	1:		29	Toxic substances	s properly identified	, stored and used	x			- 5	
765-575-256			1 0		-	-			FOOD	STORAGE/DISPLA	AY/SERVICE					
THE PERSON NAMED OF STREET	d properly washed; proper glove	200 TO 100 TO 10	Х		_					od storage containe	ers identified	Ch	х	1	, A)	L
	washing facilities; supplied and a	5-3 200 NO201 TUP		Х	<u> </u>			-	Consumer self se		E PER WOOD	X				╙
	TEMPERATURE RELATIONSHI	Р		-	4	-	4	32		beled & honestly pr		х		, ,	- 1	L
7 Proper hot and o	cold holding temperatures		х						EQU	JIPMENT/UTENSIL	S/LINENS	8			15	
	c health control; procedures & rec	cords					Х	33	Nonfood contact	surfaces clean			x			
9 Proper cooling n	nethods		X		1			34			ained, used; test strips	x				
10 Proper cooking t	time and temperature		X					35	Equipment/utens	sils-approved; instal	led; clean; good repair;	x				
11 Proper reheating	g procedures for hot holding		Х					36		sils and linens; stor		X			- 3	Г
PROTEC	CTION FROM CONTAMINATION	ľ						8	Vending Machine		1				1,0	×
12 Returned and re	e-service of food		X					38	Adequate ventila	tion and lighting; de	esignated areas, use		x			\vdash
13 Food in good co	d in good condition, safe and unadulterated		X					39		rovided and accura	45	x	^		- 2	
14 Food contact su	rfaces: clean and sanitized	d		x	X			350	The State of the S	operly used and sto	27	X				\vdash
FOOD F	FROM APPROVED SOURCES							10		PHYSICAL FACIL		_ X				
15 Food obtained fr	rom approved source		х					44			ITIES	6			- 15	
16 Compliance with	n shell stock tags, condition, displ	ay					х		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	r backflow devices		X				
17 Compliance with	n Gulf Oyster Regulations	2.2					x	42	•		ed; facilities maintained	X	-		- 1	
ADDITIO	NAL CRITICAL RISK FACTORS	3						43		roperly disposed; fa	- 51.94	Х			- 4	
18 Compliance with variance, specialized processes & HACCP			-	- 1		x	44	44 Premises; personal/cleaning items; vermin proofing			X				L	
19 Consumer advisory provided for raw or undercooked foods			8				_		d ceiling: built, maint			х				
20 Licensed health care facilities/public & private schools: prohibited		-				x	46	46 No unapproved private homes/living or sleeping quarters			x				L	
20 foods not offered 21 Hot and cold water available			×			^	17	SIGNS/ REQUIREMENTS 7 Signs posted; last inspection report available		х						
22 Sewage and wastewater properly disposed		х	- -	+			2	47 Signs posted; last inspection report available 48 Permit available			×			ν,	\vdash	
23 No insects, rodents, birds or animals present VIOLATION		^		-			49				X		. ,		\vdash	
20 110 1100010, 1000	one, show or animals prosent the			COM	DLIA	NCE	2. EA	-	RCEMENT							
1 - REFERRAL	C4 - CEASE/DESIST	C7 - POLYSTY	/RFN							E4 - RE-OPEN	F7 - CHANGE OF OWN	JERSI	-IIP-F	FNIF)	
2 - VC&D	C5 - IMPOUNDMENT	C8 - STORMW							1					_		
C3 - SAMPLES	C6 -IMPOUND RELEASED	C9 - PLASTIC						- 551		E6 - MENU	E9 - CHANGE OF OWNERSHIP-PENDING			_		
	Po IIII OOND NEELMOED	P3 = 1 LAO 110	٥٨٠٥	D/114	Γ -		10			Lo - MEINO	I-o ouvide or own	·-· (O)	1	_,,0	,,,	

Received by:

Specialist: JUAN QUEVEDO, REHS 650-372-6200

YUNLEI MANAGER





Facility Name: LITTLE SICHUAN RESTAURANT		Program Identifier:	Inspection Date: 01/07/2020	FACILITY STATUS
Address: 168 E 4TH AVE		City/Zip: SAN MATEO, 94402	Re-Inspection Date: 05/07/2020	PASS
Program Record ID: (PR,SR,CO): PR0000993	PE: 1516	Service: 001		

Item	Measurement	Comment
NOODLES/STOVE TOP	145.00 F	
2 COMPARTMENT FOOD PREP SINK/KITCHEN	90.00 F	PROVIDE MINIMUM 100F TO ALL SINKS IN KITCHEN
RICE/RICE WARMER	166.00 F	
RAW CHICKEN/KITCHEN 2 DOOR COOLER #1	35.00 F	
HANDWASH SINK/KITCHEN	90.00 F	PROVIDE MINIMUM 90F TO ALL SINKS IN KITCHEN
COOKED PORK/WALK IN COOLER	39.00 F	
CHLORINE DISH MACHINE/CLEANING AREA	125.00 F	
FISH/REACH DOWN FREEZER #1	3.00 F	
NOODLES/2 DOOR COOLER #3	40.00 F	
VEGETABLES/2 DOOR VEGETABLES COOLER	38.00 F	
RAW CHICKEN/1 DOOR COOELR #2	38.00 F	
VEGETABLES/PREP COOLER - SMALL	38.00 F	
RAW BEEF/COLD TOP REACH IN MAIN COOLER BOTTOM	35.00 F	
MEAT/REACH DOWN FREEZER #2	3.00 F	
CHLORINE DISH MACHINE/CLEANING AREA	0.00 PPM	REPAIR/REPLACE DISH MACHINE SO THAT IT DISPENSES
PREPPED VEGETABLES/PREP COOLER BOTTOM - SMALL	38.00 F	MINIMUM 50PPM CHLORINE
DUMPLINGS/KITCHEN 1 DOOR FREEZER #1	5.00 F	
RAW PORK/WALK IN FREEZER	1.00 F	
RAW CHICKEN/COLD TOP MAIN COOLER TOP	38.00 F	
EGGROLLS/REACH DOWN FREEZER #3	2.00 F	

Received by:

Specialist: JUAN QUEVEDO, REHS 650-372-6200

no





INSPECTION REPORT

OBSERVATIONS AND CORRECTIVE ACTIONS

See reverse side for the code sections and general requirements that correspond to each violation listed below.

OBSERVATION: NO PAPER TOWELS AT HANDWASH SINK IN NITCHEN CORRECTIVE ACTION: MAINTAIN TOWELS IN DISPENSER AT ALL TIMES a) No soap or paper towels (or heated-air hand drying device) adjacent to the handwash sink in the kitchen (if other handwash within a reasonable proximity are stocked, the violation may be classified as Minor Violation). Immediately re-stock and maintain super-towels at dispensers. 14. Prod contact surfaces: clean and sanitized OSSERVATION: NO CHLORINE IN DISH MACHINE FINAL RINSE CORRECTIVE ACTION: REPAIR/REPLACE DISH MACHINE SO MINIMUM 50PPM CHLORINE IS DISPENSED q) Sanitizer level in the final sanitizing rinse is below 50 ppm for Chlorine, below 200 ppm for Quaternary Ammonia, or below re concentration as indicated on the manufacturer's data plate during active mechanical warewashing. Repair dishmachine to die final sanitizing rinse levels of at least 50 ppm for Chlorine, 100 ppm for Quaternary Ammonia, or as indicated on the manufacturer' plate. CORRECTED ON SITE; FACILITY WILL MANUALLY SANITIZE FOOD CONTACT SURFACES 21. 21. Hol and cold water available OSSERVATION: HOT WATER AT 90F AVAILABLE AT 2 COMPARTMENT FOOD PREP AND HANDWASH SINK FARTHEST FROM DISH MACHINE/WAREWASH SINK CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINKS; h) Hot water from the faucet throughout the facility (including the warewashing sink) is between 110°F - 119°F. Provide at least water throughout the facility. The BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS. k). Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OSSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CICEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS. k). Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 31. 21/21/2020 OSSERVATION: DEAD BUGS	No.	Violation Comment	Comply By Date
CORRECTED ON SITE: FACILITY WILL MANUALLY SANITIZE FOOD CONTACT SURFACES 21. CORRECTIVE ACTION: REVOIDED MINIMUM 100F TO ALL HANDWASH SINK; CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINK; 22. 21. Hot and cockrade water immediately research in the waterwashing sink in the kitchen (if other handwash within a reasonable proximity are stocked, the violation may be classified as Minor Violation). Immediately re-stock and maintain is apper towels at dispensers. 14. 14. Food contact surfaces: clean and sanitized. OBSERVATION: NO CHLORINE IN DISH MACHINE FINAL RINSE CORRECTED NO SITE FACILITY WILL MANUALLY SO MINIMUM 50PPM CHLORINE IS DISPENSED (3) Sanitizer levels in the final sanitizing rinse is below \$60 ppm for Chlorine, below 200 ppm for Quaternary Ammonia, or below re concentration as indicated on the manufacturer's data plate during active mechanical warewashing. Repair dishmachine to distinct in a sanitizing rinse levels of at least \$0 ppm for Chlorine, 100 ppm for Quaternary Ammonia, or as indicated on the manufacturer's plate. CORRECTED ON SITE: FACILITY WILL MANUALLY SANITIZE FOOD CONTACT SURFACES 21. 21. Hot and cold water available OBSERVATION: HOT WATER AT 90F AVAILABLE AT 2 COMPARTMENT FOOD PREP AND HANDWASH SINK FARTHEST FROM DISH MACHINEWAREWASH SINK: CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINK; I) Hot water from the faucet throughout the facility (including the warewashing sink) is between 110°F - 119°F. Provide at least water throughout the facility. 23. 23. No insects, noted is, birds or animals present OBSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CEAD AND MAINTAIN THIS AREA FREE OF DEAD BUGS (i) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. (ii) OSSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CIECAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS (iii) ON insects, noted his, birds or animals present OSS	06.	06. Adequate hand washing facilities: supplied and accessible	Complied On Site
OBSERVATION: NO CHLORINE IN DISH MACHINE FINAL RINSE CORRECTIVE ACTION: REPAIRREPLACE DISH MACHINE SO MINIMUM 50PPM CHLORINE IS DISPENSED q) Sanitizer level in the final sanitizing rinse is below 50 ppm for Chlorine, below 200 ppm for Quaternary Ammonia, or below re concentration as indicated on the manufacturer's data plate during active mechanical warewashing. Repair dishmachine to dis final sanitizing rinse levels of at least 50 ppm for Chlorine, 100 ppm for Quaternary Ammonia, or as indicated on the manufacturer's plate. CORRECTED ON SITE; FACILITY WILL MANUALLY SANITIZE FOOD CONTACT SURFACES 21. Hot and cold water available OBSERVATION: HOT WATER AT 90F AVAILABLE AT 2 COMPARTMENT FOOD PREP AND HANDWASH SINK FARTHEST FROM DISH MACHINEMVAREWASH SINK CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINKS; h) Hot water from the faucet throughout the facility (including the warrewashing sink) is between 110°F - 119°F. Provide at least water throughout the facility. 23. 23. No insects, redents, brids or animals present 1/10/2020 OBSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain hood to prevent cross-		CORRECTIVE ACTION: MAINTAIN TOWELS IN DISPENSER AT ALL TIMES a) No soap or paper towels (or heated-air hand drying device) adjacent to the handwash sink in the kitchen (if or within a reasonable proximity are stocked, the violation may be classified as Minor Violation). Immediately re-stock or solve.	
CORRECTIVE ACTION: REPAIRIREPLACE DISH MACHINE SO MINIMUM 50PPM CHLORINE IS DISPENSED q) Santizer level in the final santizing rinse is below 50 ppm for Chlorine, below 20 ppm for Quaternary Ammonia, or below reconcentration as indicated on the manufacturer's data plate during active mechanical warewashing. Repair dishmachine to dis final santizing rinse levels of at least 50 ppm for Chlorine, 100 ppm for Quaternary Ammonia, or as indicated on the manufacturer' plate. CORRECTED ON SITE; FACILITY WILL MANUALLY SANTIZE FOOD CONTACT SURFACES 1/1/0/2020 OBSERVATION: HOT WATER AT 90F AVAILABLE AT 2 COMPARTMENT FOOD PREP AND HANDWASH SINK FARTHEST FROM DISH MACHINEVANERWASH SINK CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINKS; h) Hot water from the faucet throughout the facility (including the warewashing sink) is between 110°F - 119°F. Provide at least water throughout the facility. 23. 23. No insects, rodents, brids or animals present OBSERVATION: DEAD BUGGS in THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta), Identify and label all working containers. 32. 33. Nonfood contact surfaces clean OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND ACCORRECTIVE ACTION: CLEAN THE HOOD	14.	14. Food contact surfaces: clean and sanitized	Complied On Site
OBSERVATION: HOT WATER AT 90F AVAILABLE AT 2 COMPARTMENT FOOD PREP AND HANDWASH SINK FARTHEST FROM DISH MACHINE-WARE-WASH SINK CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINKS; h) Hot water from the faucet throughout the facility (including the warewashing sink) is between 110°F - 119°F. Provide at least water throughout the facility. 23. 23. No insects, rodents, birds or animals present 1/10/2020 OBSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS (k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified 1/21/2020 OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD (b) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta). Identify and label all working containers. 33. 33. Nonfood contact surfaces clean 1/21/2020 OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT TERE OF GREASE (c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use 08SERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove sodors, grease, etc.). Clean an		CORRECTIVE ACTION: REPAIR/REPLACE DISH MACHINE SO MINIMUM 50PPM CHLORINE IS DISPENSED q) Sanitizer level in the final sanitizing rinse is below 50 ppm for Chlorine, below 200 ppm for Quaternary Ammon concentration as indicated on the manufacturer's data plate during active mechanical warewashing. Repair dish final sanitizing rinse levels of at least 50 ppm for Chlorine, 100 ppm for Quaternary Ammonia, or as indicated on the plate.	machine to dispense
FROM DISH MACHINE/WAREWASH SINK CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINKS; h) Hot water from the faucet throughout the facility (including the warewashing sink) is between 110°F - 119°F. Provide at least water throughout the facility. 23. 23. No insects, rodents, birds or animals present OBSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta). Identify and label all working containers. 33. 33. Nonfood contact surfaces clean OBSERVATION: GEASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove sodors, grease, etc.). Clean and maintain hood for hood efficiency. 45. Hoos, walls and ceilling: built, maintained and clean 1/21/2020 OBSERVATION: GREASE	21.	,	1/10/2020
23. Vo insects, rodents, birds or animals present OBSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta). Identify and label all working containers. 33. 33. Nonfood contact surfaces clean OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use 1/21/2020 OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove so odors, grease, etc.). Clean and maintain hood for hood efficiency. 45. 45. Floors, walls and ceiling: built, maintained and clean OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside o		FROM DISH MACHINE/WAREWASH SINK CORRECTIVE ACTION: PROVIDE MINIMUM 100F TO ALL HANDWASH SINKS; h) Hot water from the faucet throughout the facility (including the warewashing sink) is between 110°F - 119°F. P	
OBSERVATION: DEAD BUGS IN THE BACK STORAGE ROOM ON THE FLOOR CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from facility and fecal spots. 30. 30. Food storage; food storage containers identified OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta). Identify and label all working containers. 33. 33. Nonfood contact surfaces clean OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove sodrs, grease, etc.). Clean and maintain hood for hood efficiency. 45. Floors, walls and ceiling: built, maintained and clean OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maintain	23.	,	1/10/2020
OBSERVATION: FOODS ARE INSIDE OF MAYONNAISE CONTAINERS LABELED MAYONNAISE BUT THERE IS DIFFERENT INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta). Identify and label all working containers. 33. 33. Nonfood contact surfaces clean OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use 1/21/2020 OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove so dors, grease, etc.). Clean and maintain hood for hood efficiency. 45. 45. Floors, walls and ceiling: built, maintained and clean 1/21/2020 OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maintain		CORRECTIVE ACTION: CLEAN AND MAINTAIN THIS AREA FREE OF DEAD BUGS k) Old dead cockroaches and/or fecal spots with no evidence of active infestation. Remove dead cockroaches from	om facility and clean
INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the food by common (except food that can be easily identified, such as rice or pasta). Identify and label all working containers. 33. 33. Nonfood contact surfaces clean OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove s odors, grease, etc.). Clean and maintain hood for hood efficiency. 45. 45. Floors, walls and ceiling: built, maintained and clean OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maintain	30.	30. Food storage; food storage containers identified	1/21/2020
OBSERVATION: GREASE AND FOOD DEBRIS ON SIDE ON ALL COOKING EQUIPMENT CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND COEQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove sodors, grease, etc.). Clean and maintain hood for hood efficiency. 45. 45. Floors, walls and ceiling: built, maintained and clean OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maintain		INSIDE CORRECTIVE ACTION: DISCONTINUE REUSING MAYONNAISE JARS TO STORE FOOD f) Working food containers, such as those located at the rear storage area, are missing labels that identify the foo	
CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean. 38. 38. Adequate ventilation and lighting; designated areas, use OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND COEQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove sodors, grease, etc.). Clean and maintain hood for hood efficiency. 45. 45. Floors, walls and ceiling: built, maintained and clean OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maintain	33.	33. Nonfood contact surfaces clean	1/21/2020
OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOOD AND CO EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATH e. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, food-contact su equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effectively remove s odors, grease, etc.). Clean and maintain hood for hood efficiency. 45. Floors, walls and ceiling: built, maintained and clean 1/21/2020 OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maint	38	CORRECTIVE ACTION: CLEAN AND MAINTAIN COOKING EQUIPMENT FREE OF GREASE c) Grease accumulation on sides of deep fryer. Clean grease accumulation on sides of deep fryer and maintain clean.	1/21/2020
OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE COOKING AND AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. Clean and maint		OBSERVATION: BLACK GREASE DROPLETS HANGING FROM CEILING DIRECTLY ABOVE COOKING FOR EQUIPMENT CORRECTIVE ACTION: CLEAN THE HOOD AND PREVENT GREASE FROM FALLING DOWN ONTO THE FOOD UNDERNEATE. Grease regularly drips from hood to floor. Clean and maintain hood to prevent cross-contamination of food, equipment or utensils. h. Hood (exterior/interior) has an accumulation of grease and/or dust or is not functioning properly (does not effect odors, grease, etc.). Clean and maintain hood for hood efficiency.	OD AND COOKING TH food-contact surfaces, tively remove smoke,
floors throughout the facility.	45.	OBSERVATION: GREASE AND FOOD DEBRIS ACCUMULATING ON THE FLOOR UNDERNEATH THE CO AREAS CORRECTIVE ACTION: CLEAN AND MAINTAIN THE FLOOR FREE OF GREASE AND FOOD DEBRIS t. Accumulated food debris, grease, mold, or dirt on floors, walls, ceilings including inside of walk-in refrigerator. C	OOKING AND PREP

Overall Comments:

Specialist: JUAN QUEVEDO, REHS 650-372-6200

mis

Received by:





INSPECTION REPORT

Safe Food Donations: San Mateo County Environmental Health encourages all food facilities to participate in our Safe Surplus Food Donation Program. This is a statewide effort to get edible food out of the trash and to the families that are in need. Your business is protected by the Bill Emerson Good Samaritan Act and the California Retail Food Code 114433 that states any person, gleaner, or food facility that donates food as permitted by Section 114432 shall not be subject to civil or criminal liability. The county appreciates your business and contribution to the local community and environment. For more information regarding Safe Surplus Food Donations, please visit our website at https://www.smchealth.org/fooddonation or by phone at 650-692-6200.

Please note: Health permits are non-transferrable. In the event of a change of ownership, the new owner must apply for a new health permit. The placard is the property of San Mateo County Environmental Health Services. The placard shall remain posted as designated by the representative of San Mateo County. If removed the facility will be subject to a fine of \$500 per incident.

Specialist: JUAN QUEVEDO, REHS 650-372-6200

Received by:

YUNLEI MANAGER