CCIS							Sanitat	ioı	n (Sı	ırvey	/ Report
Food Ins	pection Program								Pag			of <u>Z</u>
Business Name	el Assembly of	(<u>5</u>	<u>()</u>	<u>d_</u>	0	perator: ZIP (Seat) Checko	uts		((hone:	763-5376
400 M	Record ID P/E	\Box	Da Da				7701 125	S Act	ivity	Tir	ne	Travel Time
PR 200	77-172	Red		h B	O sk F	040 ctors	17			ľ	n	m
Red High Risk Factors High Risk Factors are improper practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Circles indicate compliance status (IN, OUT, N/O, N/A) for each item. IN = in compliance OUT = not in compliance N/O = not observed N/A = not applicable CDI = corrected during inspection R = repeat violation 129 Return												
IN = in compliance Compliance St			R P			Compliance St			R			Fld Pl Rvw
Demonstration		.1			Pote	ntially Haza	rdour Food Time/Temperature					Complaint
0100 IN OUT	PIC certified by accredited program, or compliance with Code, or correct answers		o	5			Proper cooling procedures		Ē	30		Illness / Injury
0200 IN OUT	Food Worker Cards current for all food workers; new food workers trained			5	1710 1720				0	25 5		Permit Inv. Field Education
Employee Healt	1				1800	IN OUT N/A N/O	(between 130°F to 139°F) Proper cooking time and temperature	-	10	25	_	Pre-Operat.
0300 IN OUT	Proper ill worker practices; no ill workers present; proper reporting of illness	0		25			No room temperature storage; proper use of time as a control, procedures available	0	o	25	106 □ H	HACCP ·
_	tamination by Hands						Proper reheating procedures for hot holding	0		15	Result	ts.
0400 IN OUT N/O 0500 IN OUT N/A N/O			-	15 15		IN OUT N/A	Proper cold holding temperatures (> 45°F) Proper cold holding temperatures	0		10 5	01 20	Satisfactory
0600 IN OUT	with RTE foods Adequate handwashing facilities	0	0 1	10	2200	IN OUT N/A	(between 42°F to 45°F) Accurate thermometer provided and used to	-	10	5		Unsatisfactory Complete
	ce, Wholesome, Not Adulterated				Con	sumer Advi	evaluate temperature of PHF			<u></u>	04 🗌 I	Incomplete
0700 IN OUT	Food obtained from approved source		믬.	15		IN OUT NA	Proper Consumer Advisory posted for raw or	0		5	🗆 .	
0800 IN OUT N/A N/O	Water supply, ice from approved source Proper washing of fruits and vegetables		-	10			undercooked foods				Action	
1000 IN OUT	Food in good condition, safe and unadulterated; approved additives	ō	_	10		nly Suscepti IN OUT N/A	ble Population Pasteurized foods used as required; prohibited			10	04, 🗆 .	Suspend
1100 IN OUT	Proper disposition of returned, previously served, unsafe, or contaminated food			10	Che	mical	foods not offered					Approved Disapproved
1200 IN OUT N/A N/O	Proper shellstock identification; proper parasite destruction procedures for fish	0		5	2500	in out	Toxic substances properly identified, stored, used ith Approved Procedures			10		Follow-up Req'd
Protection from	Cross Contamination					IN OUT N/A	Compliance with risk control plans, variances, or		ΙÓ	10	🗀 -	
1300 IN OUT NA	Food contact surfaces used for raw meat thoroughly cleaned and sanitized			15		IN OUT N/A	mobile unit plan of operation Variance obtained for specialized processing		-	10		Served
1400 IN OUT NA	Raw meats below or away from RTE food	<u> </u>	믜	5			methods (e.g., ROP)			Ì		Breakfast
1500 IN OUT N/A N/O	Proper handling of pooled eggs			5				i		!	6025	
Blue low Risk Factors 6030 Dinner Low Risk Factors are preventive measures to control the addition of pathogens, chemicals, and physical objects into foods. 6035 Cater												
		nts i	ndica	ite i		ot in compli				I	6040 🔀	2 0ther
		CDI	RF	PTS	111.0	nsils and Ec	vi inmont	CD	I R	PTS	1	
Food Temperat	at proper temperature	10		5	4000		food sufaces properly used and constructed;	TÖ		5	1	Observed
	ipment for temperature control	To		5		cleanable			╙			Breakfast
3000 Proper thawin	g methods used			3	4100	Warewashing test strips avai	lacilities properly installed, maintained, used; lable and used	0		5	6050 □ 6055 □	
Food Identifica				Ļ	4200		ct surfaces maintained, cleaned, sanitized	0			6060	
3100 Proper labelin		Ш		5	4300		ontact surfaces maintained and clean			3	6065	
	n Contamination his, animals not present; entrance controlled			5		sical Facilit		ow i 🗆	Ιn	Ε		~
	contamination prevented during preparation,	ō		5	4400	devices, indire	erly sized, installed, and maintained; proper backfl ct drains, no cross-connections ewater properly disposed			5	Red Critica	II Points
 	properly used, stored			5	4600	<u> </u>	properly constructed, supplied, cleaned	15	븁			
	anliness and hygiene		-	3	4700		se properly disposed; facilities maintained			3	Biue Points	\$
Proper Use of	, tasting, drinking, or tobacco use Utensits			3	4800	Physical facilit unnecessary p	ies properly installed, maintained, cleaned; persons excluded from establishment	0		2		
	s properly stored	_		_	4900		tilation, lighting; designated areas used		먐	2	Total Pol	ints
	pment, linens properly stored, used, handled	 -		3	5000	Posting of peri	mit; mobile establishment name easily visible		0	2	<u> </u>	<u> </u>
Based on an inspection this day, the above items are violations, which must be corrected in the time specified by the health officer. A food establishment permit may be suspended without warning, notice or hearing if t requirements of the food code and/or directives of the health officer are not met or if violations are not corrected in the time stated in this report. The permit will be suspended if an imminent hazard exists or there are 75 or more described points or if there are 101 or more total points. The health officer will provide an opportunity for an appeal on the validity of a suspension or the findings of an inspection report if a written request is filed with the heal officer within ten (10) days of the suspension or inspection. The filling of an appeal does not stay the effectiveness of a suspension. The completed inspection form is a public document that must be made available to any personance.												

who requests it under the provision of the Right to Know Law.

Person in Charge (Printed Name)

Regulatory Authority (Signature)

(Signature)

(Signature)

(Signature)

(Signature)

(Signature)

(Signature)

(Signature)

CCIS	j			Sanitation S	urvey Report
Food Ir	nspection Program			Page	2 of Z
Business N		f Grad	Operator:		Phone: ()263-5376
HOO	Miller Street	Chba	17201	Seat Checkouts	
	ealth Record ID P/E	Date ()	EHS	Activity Ti	
PR Z		I I I I O O APERATURE OBSERV	MO I		m m
	Item / Location	Temp (°F)	Item / Location	Temp (°F)	Service 128 ☐ Scheduled
Refr	iaerator	39.7°			1 2 9 □ Return
	1				126☐ Fld Pl Rvw 130☐ Complaint
					133 Illness / Injury
					136 ☐ Field Education
					127□ Pre-Operat. 106□ HACCP
					Results 01 X Satisfactory
Item Number		TIONS and CORRECT rea must be corrected with		Points	02 Unsatisfactory 03 Complete
					04 Incomplete
					Action 04 □ Suspend
					07 Approved 10 Disapproved
					26 Follow-up Req'd
] L
					Meals Served 6020 ☐ Breakfast
					6025 🗆 Lunch
					6030
					6040 Other
					Meal Observed
					6045 🔲 Breakfast
					6055 Dinner
					6060 ☐ Cater 6065 ☑ Other
					Red Critical Points
0					Blue Points
Comments					
<u> </u>					Total Points
requirements of red critical point officer within ter	spection this day, the above items are violations, which the food code and/or directives of the health officer are is or if there are 101 or more total points. The health office (10) days of the suspension or inspection. The filing of a under the provision of the Right to Know Law.	not met or if violations are not cor	rected in the time stated in this report. an appeal on the validity of a suspensi	The permit will be suspended it an immi	nent hazard exists or there are 75 or mor t if a written request is filed with the healt
Person in Cha		\sim	(Signature)	46.06	
Regulatory A	authority Alica Can Fruit		(Signature)	ia Sol	
(Printed Nam	MING SChool	rey	MW	a Anox	2