	C	CIS							·	San	itatio	or	1	S	urve	y Report
П	Fo	od Ir	nspec	ction Program						,		F	⊃a	ge		of
		ess Na		Ilvation Arm	V				C	Operator:					Phone:	264-Coll C
Ad	dre:	9	Shi	incoln Way U	3,	<u>e</u> :	City	_ (Chha	ZIP 770 Seat 70	heckout:)			<u> </u>	
Ge	ner	al Hea	ilth Rec	cord ID P/E		C	ate		- 11	ÉHS	1-15-A	cti	vit	/ Ti	me	Travel Time
PF	₹ [2c		7-162				1	080	37					m	m
	-				Re	d Hi	gh F	isk F	actors						_	-
Hiç	gh A	isk Fac	ctors are	e improper practices or procedures i	den	tifie	d as	the m	ost prevalent	contributing factors of foodborr	e illness	or i	injı	ıry.	Serv 128 🛭	,
IN.	– in	complia	ance C	Circles indicate comp DUT = not in compliance N/O = not ob				• '		i) for each item. DI = corrected during inspection	R = reneat	vic	alat	ion	129 🗆	•
 ""		mpliance		To a not in compliance in a since of			PTS		Compliance St					PTS	4	
Dei	mor	nstratio	on of Kı	nowledge				Pot	entially Haza	ardour Food Time/Temperature					130 🗀	Complaint
0100) IN	OUT		certified by accredited program, or compliance			5	—	-	Proper cooling procedures				30		Illness / Injury
0200	O IN	OUT		Code, or correct answers Worker Cards current for all food workers;	┢	t	5			Proper hot holding temperatures (<130°F		므		25		
	<u> </u>		new l	food workers trained	Ĺ		Ů	17/20	IN OUT N/A N/O	Proper hot holding temperatures (between 130°F to 139°F)		미		5	136	
	4	yee He		41 1 1 11 11 11			o.c		IN OUT N/A N/O	, , ,				25		Pre-Operat. HACCP
0300	NI	CUI	prope	er ill worker practices; no ill workers present; er reporting of illness	ľ	0	25	1900	IN OUT N/A N/O	No room temperature storage; proper use as a control, procedures available	of time			25		TIAOOI
				nation by Hands						Proper reheating procedures for hot holdi	ng			15	Resu	ılte
-	NIC			ds washed as required	<u> </u>	-	15		IN OUT N/A	Proper cold holding temperatures (> 45°F	,			10	01 🗆	
0500	אוןנ	OUT N/A		er methods used to prevent bare hand contact RTE foods			15	2120	IN OUT N/A	Proper cold holding temperatures (between 42°F to 45°F)				5	02 🗆	Unsatisfactory
) IN			pate handwashing facilities			10	2200	IN OUT N/A	Accurate thermometer provided and used	to		0	5		Complete
	_			/holesome, Not Adulterated				Cor	l Isumer Advi	evaluate temperature of PHF				i	04 📋	Incomplete
	NI C			l obtained from approved source er supply, ice from approved source		믬	15		IN OUT N/A	Proper Consumer Advisory posted for raw	or			5		
_	_	OUT N/A	_	er washing of fruits and vegetables	ō	Ö	10	117		undercooked foods					Actic	n .
1000	NI C	OUT		in good condition, safe and unadulterated;			10		IN OUT N/A	ble Population Pasteurized foods used as required; prohib	ited			10	04	Suspend
1100	NIC	OUT		oved additives er disposition of returned, previously served,			10	2400	IN OUT THE	foods not offered	ited	_				Approved
			unsa	fe, or contaminated food	L				emical			-	-		HQ 🖆	Disapproved
1200	אוןכ	OUT N/A		er shellstock identification; proper parasite ruction procedures for fish			5		IN OUT	Toxic substances properly identified, store ith Approved Procedures	d, used		U	10	28 📙	Follow-up Req'd
Pro	tec	tion fr	om Cro	ss Contamination					IN OUT N/A	Compliance with risk control plans, varian	ces. or			10		
1300	NI)C	OUT N/A		contact surfaces used for raw meat bughly cleaned and sanitized			15			mobile unit plan of operation		_		<u>L</u>		s Served
1400) IN	OUT N/A		meats below or away from RTE food			5	2/00	IN OUT N/A	Variance obtained for specialized process methods (e.g., ROP)	ing	미		10		□ Breakfast
1500) IN	out N/A	N/O Prop	er handling of pooled eggs	Ū		5								6025 [Lunch
			*		Bl	ie lo	ow F	tisk F	actors						6030 1	ズ Dinner
		Low F	lisk Fac	tors are preventive measures to con	trol	the	addi	tion o	f pathogens,		nto food:	3.			6035 t	☐ Cater
<u> </u>				Circled poir				tems	not in compli	ance.	I.	n I	Б	PTS	6040 \	⊉ Other
177	od.	Tomps	rature (Control	UD.	Į,n	PTS	Ute	ensils and E	guipment		וטי	п	FIS		Observed
-				per temperature	0	[0	5	4000	Food and non-	food sufaces properly used and constructe	d;		0	5		Observed Breakfast
2900	-			for temperature control			5	4100	cleanable Warewashing f	acilities properly installed, maintained, use	4.		D	┡		Lunch
3000	_		wing meth				3	1 100	test strips avai	able and used	<u> </u>			5		☐ Dinner
			fication eling, sign		П		5	4200		ct surfaces maintained, cleaned, sanitized				5		□ Cater
	_			ntamination				4300	ysical Facilit	ntact surfaces maintained and clean		U J		3	1	J, Other
320				mals not present; entrance controlled				4400	<u> </u>	erly sized, installed, and maintained; prope	r backflow			5		ical Points
3300		otential fo torage, di		nination prevented during preparation,			5	L	devices, indire	ct drains, no cross-connections		_				
3400				iy used, stored	0	10	5	4500 4600		water properly disposed properly constructed, supplied, cleaned		吕		3		
3500	-			s and hygiene			3	4700		e properly disposed; facilities maintained		ă	_	3	Blue Poi	nts
3600				g, drinking, or tobacco use			3	4800	Physical faciliti	es properly installed, maintained, cleaned; ersons excluded from establishment			q	2		
			of Uten isils prope				3	4900	+	lation, lighting; designated areas used			0	2	Total P	oints
3800				linens properly stored, used, handled	Ō	Ö	3	5000	+	nit; mobile establishment name easily visibl		Ō	0	2		
3900	O Si	ingle-use	and single	e-service articles properly stored, used	Ū	0	3		<u>l</u>		·			L.	<u> </u>	
required co	reme ritical r with	nts of the I points o hin ten (1	e food code r if there a 0) days of	day, the above items are violations, which must e and/or directives of the health officer are not n rer 101 or more total points. The health officer w the suspension or inspection. The filing of an ap ovigion of the Right to Know Law.	net o ill pro	rit vid ovide	lation an op	is are no portunit	ot corrected in the y for an appeal or	e time stated in this report. The permit will b n the validity of a suspension or the finding	e suspende s of an inspe	d if a ectio	an ir In re	nmin port	ent hazard (if a written r	exists or there are 75 or mor equest is filed with the heal

Person in Charge (Printed Name)

Regulatory Authority (Printed Name)

(Signature)

(Signature)

(Signature)

CCIS		Sanitation S	urvey Report
Food Inspection Program		Page	2 of Z
Business Name: Address Address	Operator: City ZIP ZIP		Phone: () 21 pH~ (d.lo)
General Health Record ID P/E	Date EHS	Activity Ti	me Travel Time
PR 2007-162			m m
Item / Location	MPERATURE OBSERVATIONS Temp (°F) Item / Location	Temp (°F)	Service
1411	-10°	Temp (1)	128 X Scheduled 129 □ Return
200-15072	-7.9°		126 Fld Pl Rvw
2000 treeter	1.)		130 ☐ Complaint 133 ☐ Illness / Injury
			134 Permit Inv.
			136 Field Education
			127 ☐ Pre-Operat. 106 ☐ HACCP
			Resuits 01 ☐ Satisfactory
	ATIONS and CORRECTION ACTIONS		02 Unsatisfactory
Item Number Violations cited in this	area must be corrected with the time frame specified.	Points	03 Complete 04 Incomplete
4600 Han grills in W	10 need cleaned		
4800 Fangrills in W	IF red cleaned		Action
2500 Unlabeled both	le with cleaner	10	04 ☐ Suspend
an Opener needs	cleaned		07 ⊠ Approved 10 ☐ Disapproved
			26 Follow-up Reg'd
			Meals Served
			6020 🗆 Breakfast
			6025
			6035 🔀 Cater
			6040 Other
			Meal Observed
			6045 🗆 Breakfast
			6050
			6060 □ Cater
-	, ale		6065 Other
			Red Critical Points
Comments	<u> </u>		Blue Points
			Total Points
requirements of the food code and/or directives of the health officer ar red critical points or if there are 101 or more total points. The health of officer within ten (10) days of the suspension or inspection. The filling of who requests it under the provision of the Right to Know Law. Person in Charge (Printed Name) Regulatory Authority	ch must be corrected in the time specified by the health officer. A food en not met or if violations are not corrected in the time stated in this report. ficer will provide an opportunity for an appeal on the validity of a suspension appeal does not stay the effectiveness of a suspension. The complete (Signature)	The permit will be suspended it an immi	nent hazard exists or there are 75 or more tif a written request is filed with the health
(Printed Name) All Ci C	Dieg (Signature) FUU	1101 School	ey