CCIS								Sanitati	or	1	Su	rve	y Report
Food Ins	pection Program								F	ag		$\bot$	_ of <u>Z</u>
Business Name	:					,_0	perator:	<del></del>			Ph	one:	2100
	DEF-LICIOUS			City			1 Si anne 4	Seat Checkoul	e .			)	065 15
Address	Long Long		$\bigcap$		<u>ا</u>		17,241	Seat Checkoul	13 }				
General Health	Record ID P/E		Ī	)ate	<u> </u>	<del>/                                    </del>	EHS		Acti	vity	Time	<del></del>	Travel Time
PR 200	57-178	Τ			$\prod$	OOR					m		r
						actors		<u> </u>				\	
High Risk Factor	s are improper practices or procedures Circles indicate comp	iden	tifie	d as	the m	ost prevalent	contributing factors of	f foodborne illness	or i	nju		Servi 128 🕱	<b>ce</b> Scheduled
IN = in compliance								spection R = repe	at vic	latio		29 🗀	Return
Compliance St	atus	CDI	R	PTS		Compliance St			CDI	8			Fld Pl Rvw
Demonstration		Tim		-			ardour Food Time/Ten Proper cooling procedures	nperature					Complaint Illness / Injury
0100 IN OUT	PIC certified by accredited program, or compliance with Code, or correct answers		0	5		2.0	Proper hot holding temperate	ures (<130°F)	H				Permit Inv.
D200 IN OUT	Food Worker Cards current for all food workers; new food workers trained			5			Proper hot holding temperate		ō	0		_	Field Education
Employee Healt		l	<u>! _ </u>		1800	IN OUT N/A N/O	(between 130°F to 139°F) Proper cooking time and terr	noerature	10				Pre-Operat.
300 IN OUT	Proper ill worker practices; no ill workers present;			25	1900	<del></del>	No room temperature storag	e; proper use of time	ō		25 1	_	HACCP ·
Proventing Con	proper reporting of illness tamination by Hands				2000	IN OUT N/A N/O	as a control, procedures ava Proper reheating procedures		H	0	15 2		
400 IN OUT N/O	Hands washed as required			15		IN OUT N/A	Proper cold holding tempera	·		Ö	10	Resul	
	Proper methods used to prevent bare hand contact with RTE foods		o	15	2120	IN OUT N/A	Proper cold holding tempera (between 42°F to 45°F)	tures		0	31		Satisfactory Unsatisfactory
600 IN OUT	Adequate handwashing facilities			10	2200	IN OUT N/A	Accurate thermometer provide			0	5 (	3 🕱	Complete
Approved Sour	ce, Wholesome, Not Adulterated		Π		Car	sumer Advi	evaluate temperature of PHF						Incomplete
700 IN OUT	Food obtained from approved source	10	0	15		IN OUT NA	Proper Consumer Advisory	oosted for raw or		Ü	5		
0800 IN OUT NA N/O	Water supply, ice from approved source  Proper washing of fruits and vegetables	븀		10			undercooked foods	·			Ш,	Actio	n
DOD IN OUT	Food in good condition, safe and unadulterated;	Ō		10		hly Suscept	ible Population Pasteurized foods used as re	quired; prohibited			_		Suspend
1100 IN OUT	approved additives  Proper disposition of returned, previously served,	-	6	10			foods not offered	1 7 F	Ĺ		(	7 🛛	Approved
	unsafe, or contaminated food		<u> </u>	5		emical IN OUT	Toxic substances properly id	entified stored used	П	m		0 🗍	Disapproved
200 IN OUI N/A N/O	Proper shellstock identification; proper parasite destruction procedures for fish			3			vith Approved Proced		ū	U	10 2	26 🗆	Follow-up Req
	Cross Contamination					IN OUT N/A	Compliance with risk control	plans, variances, or		0			
300 IN OUT N/A	Food contact surfaces used for raw meat thoroughly cleaned and sanitized	lu	اا	15	2700	IN OUT N/A	mobile unit plan of operation  Variance obtained for specia				וטון	_	Served
1400 IN OUT N/A	Raw meats below or away from RTE food	Ö		5	2,00		methods (e.g., ROP)			_	6		Breakfast
500 IN OUT N/A N/O	Proper handling of pooled eggs			5		J	<u> </u>			Ļ		3025	
					isk Fa			-1 -1-1-1-1-1-1-1-1	.1.				☑ Dinner ☐ Cater
Low Risi	Factors are preventive measures to con Circled poi					f pathogens, not in compli		al objects into foo	as.				Cater Other
				PTS					CDI	R	PTS	JU40 (	) Otilei
Food Temperat						ensils and Ed		and a continue to de			-		Observed
	at proper temperature ipment for temperature control			5 5	4000	cleanable	-food sufaces properly used a	na constructea;			5		Breakfast
3000 Proper thawin	·			3	4100	Warewashing test strins ava	facilities properly installed, ma ilable and used	intained, used;		0	- 1		Lunch
Food Identifica			1-	-	4200	Food conta	ct surfaces maintained, cleans				5		∃ Dinner ∃ Cater
3100 Proper labelin	· · · · · · · · · · · · · · · · · · ·	lП	ΙU	5	4300		ontact surfaces maintained an	d clean			J		☐ Cater☐ Other
	n Contamination ts, animals not present; entrance controlled	0		5	Ph 4400	ysical Facilit	lies perly sized, installed, and mair	stained: proper backflow	In				cal Points
3300 Potential food	contamination prevented during preparation,	ō		5	L_	devices, indire	ect drains, no cross-connection	ns.	1		l	nea cilli	Out 1 Onico
storage, displa 3400 Wiping cloths	properly used, stored	+	10	5	4500 4600	<del></del>	ewater properly disposed properly constructed, supplied	d. cleaned			3	(	<u> </u>
3500 Employee clea	anliness and hygiene		Ö	3	4700		se properly disposed; facilities		ū		3	Blue Poin	nts
	tasting, drinking, or tobacco use	0	10	3	4800	Physical facilit	ties properly installed, maintair persons excluded from establi	ned, cleaned; shment	Ī		2		1
Proper Use of 3700 In-use utensits		ΙÒ		3	4900	Adequate ven	tilation, lighting; designated ar	eas used				Total Po	oints
	pment, linens properly stored, used, handled		0	3	5000	Posting of per	mit; mobile establishment nam	ne easily visible	0		2		7
	d single-service articles properly stored, used			3	Щ_	<u> </u>		-CN-L Process		<u></u>		AL	-in- making and a second at
requirements of the for red critical points or it officer within ten (10) (	on this day, the above items are violations, which mode code and/or directives of the health officer are not there are 101 or more total points. The health officer days of the suspension or inspection. The filing of an the provision of the Right to Know Law.	met c	erify Seid	iolatio	ns are n poertuni	ot corrected in the ty for an appeal of effectiveness of	ne time stated in this report. In on the validity of a suspension a suspension. The completed	e permit will be suspend or the findings of an ins	aea II spectio	an ir on re	nminer port it :	it nazaro e a written ri	exists or inere are 75 or i
Person in Charge (Printed Name)						(Si	gnature)	· · · · · · · · · · · · · · · · · · ·					
Regulatory Authori (Printed Name)	* Alicia School	 رح				(Si	gnature)	i Soh	r	d	es s	!	

CCIS			Sanitation Su	ırvey Report
Food Inspection Pro	 ogram		Page	a of 2
Business Name:		Operator:	<del></del>	Phone:
Dee's Dee	licious	Dianne	Jamer 1	Jale 3-15+
Address  25   Grant  General Health Record ID	Street Chy	ba 17201	Seat Checkouts  Activity Tir	ne Travel Time
	Tara Cara Cara Cara Cara Cara Cara Cara			
PR 20071-11	TEMPERATURE	OBSERVATIONS		m m
Item / Locat		Item / Location	Temp (°F)	Service
<u>Coolea</u>	27.40		15p ( 1 /	128 Scheduled
Will				129 ☐ Return 126 ☐ Fld Pl Rvw
				130 ☐ Complaint
				133 Illness / Injury
				134 ☐ Permit Inv. 136 ☐ Field Education
				127 Pre-Operat.
				106 ☐ HACCP
				Dk-
				Results 01  Satisfactory
Mary Muselson		CORRECTION ACTIONS	Balasa	02 Unsatisfactory
(D) = - 1	iolations cited in this area must be cor		Points	03 Complete 04 Incomplete
3100 Unlabele	ed food in Coole	×	5_	
1800 Flooring	needs replaced		2	
				Action 04  Suspend
				07 ★ Approved
				10 Disapproved
				26  Follow-up Req'd
				Meals Served
				6020 🗆 Breakfast
				6025 🔀 Lunch
				6030 🛱 Dinner 6035 🗀 Cater
				6040  Other
				Meal Observed 6045 □ Breakfast
				6050 🖫 Breaklast
				6055 Dinner
				6060 ☐ Cater
		<b></b>		6065  Other
				Red Critical Points
				Blue Points
Comments				
				Total Points
equirements of the food code and/or direct ed critical points or if there are 101 or mon fficer within ten (10) days of the suspensic	tives of the health officer are not met or it violation re total points. The health officer will provide an op on or inspection. The filing of an appeal does not s	in the time specified by the health officer. A food es ns are not corrected in the time stated in this report. To portunity for an appeal on the validity of a suspension stay the effectiveness of a suspension. The completed	he permit will be suspended if an immin n or the findings of an inspection report i	ent hazard exists or there are 75 or more if a written request is filed with the health.
ho requests it under the provision of the l Person in Charge	HIGH TO MIGW LAW.	(Signature)		
(Printed Name)				
Regulatory Authority (Printed Name)	Schooler	(Signature)	in Schroly	