CCIS								Sanitatio	or	1 \$	Sι	ırve	y Repo	rt
Food Ins	pection Program								F	ag	e _		_ of <u>Z</u>	
Business Name		1	1_				Operator:	1,0,0,0,-		+,	P	hone:	0/11-	20
Nex	Horizons LIU	\mathcal{D}		Ω	15	sl	1000 V	Seat (Checkout	$\vec{=}$		X		X64-1	43
Address	3 Sorrand St	1	/ Y	'n	h	Or .	17201	Seat / brieckout	<u> </u>					
General Health	Record ID P/E		Da	te	<u> </u>	1 -	EHS		Activ	vity	Tin	ne	Travel Time	
PR 5 Or	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	T		ī	D	140	7				r	n		m
		Red	 Hia		gk Fa	ctors								
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. Service 128 X Scheduled														
IN = in compliance	· · · · · · · · · · · · · · · · · · ·				•		\) for each item. CDI = corrected during ins	spection R = repea	t via	olatio	on		Return	
Compliance St			R P	_		Compliance S				R	\rightarrow		Fld PI Rvw	
Demonstration	of Knowledge				Pote	ntially Haz	ardour Food Time/Ten	nperature					Complaint	
0100 IN OUT	PIC certified by accredited program, or compliance with Code, or correct answers			5	$\overline{}$		Proper cooling procedures	(.1000E)	믜	믜	30 25		Illness / Injur Permit Inv.	У
0200 IN OUT	Food Worker Cards current for all food workers;			5			Proper hot holding temperate Proper hot holding temperate		뷤	믭	25 5	_	Field Educati	ion
Employee Healt	new food workers trained						(between 130°F to 139°F)				25		Pre-Operat.	1
0300 IN OUT	Proper ill worker practices; no ill workers present;			25	\vdash	IN OUT N/A N/O		e; proper use of time	믬		25 25		HACCP	
	proper reporting of illness					IN OUT N/A N/C	as a control, procedures ava	ilable	_ 		15			
	tamination by Hands Hands washed as required	0		5		IN OUT N/A N/O	Proper reheating procedures Proper cold holding tempera		님		10	Resul		
0500 IN OUT N/A N/O	Proper methods used to prevent bare hand contact with RTE foods			5	2120	in out N/A	Proper cold holding tempera (between 42°F to 45°F)	tures			5		Satisfactory Unsatisfactor	r\/
0600 IN OUT	Adequate handwashing facilities	0		0	2200	IN OUT N/A	Accurate thermometer provide				5		Complete	,
Approved Sour	ce, Wholesome, Not Adulterated				Con	aumar Advi	evaluate temperature of PHF					04 🗇	Incomplete	
0700 IN OUT	Food obtained from approved source Water supply, ice from approved source		뭐.	5		sumer Advi	Proper Consumer Advisory p	oosted for raw or			5			
0800 IN OUT N/A N/O	Proper washing of fruits and vegetables			0			undercooked foods					Actio	n	
1000 IN OUT	Food in good condition, sale and unadulterated;			0		NY SUSCEPT IN OUT NA	ible Population Pasteurized foods used as re	quired: probibited			10		Suspend	
1100 IN OUT	Proper disposition of returned, previously served,			0			foods not offered	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				_ <i>_</i> _	Approved	
1000 IN OUT NA NO	unsafe, or contaminated food Proper shellstock identification; proper parasite	Н		5		mieal IN OUT	Toxic substances property id	entified stored used	n		10	10 ☐ 26 ☐	Disapproved	
1200 IN OUT NO 100	destruction procedures for fish	<u> </u>	٦	_			vith Approved Proced))	10		Follow-up Re	;ų u
	Cross Contamination				2600	IN OUT N/A	Compliance with risk control				10	Ų		
1300 IN OUT NA	Food contact surfaces used for raw meat thoroughly cleaned and sanitized			15	2700	IN OUT N/A	mobile unit plan of operation Variance obtained for specia		0		10		Served	
1400 IN OUT N/A	Raw meats below or away from RTE food Proper handling of pooled eggs	0	-	5			methods (e.g., ROP)] Breakfast	
1500 JIN OUT N/A N/O	Proper nandling of pooled eggs									L J			【Lunch Dinner	
l eus Blei	k Factors are preventive measures to con				sk Fa		chemicale and physics	al objects into food	e			6035		
LOW HIS						ot in compl						6040 E		
		CDI	RF	TS					CDI	R	PTS			
Food Temperal	ure Control at proper temperature	10		5	Uter 4000	sils and Ed Food and non	-food sufaces properly used a	nd constructed;			5		Observed	
	ipment for temperature control	0	Ö	5		cleanable	facilities properly installed, ma] Breakfast } Lunch	
	g methods used			3	4100		ilable and used	untained, used;			5		Dinner	
Food Identifica				5	4200		ct surfaces maintained, cleane ontact surfaces maintained an					6060 E	_	
	Contamination		_		4300 Phy	sical Facilit		G CIBAII		ן ט	3	6065 □		
	ts, animals not present; entrance controlled	Ö		_	4400	Plumbing pro	perly sized, installed, and main	tained; proper backflow		0	5	Red Critic	al Points	
3300 Potential food storage, displa	contamination prevented during preparation, ly			5	4500		ect drains, no cross-connection wwater properly disposed	15	o		5)	
	properly used, stored	-		_	4600	Toilet facilities	properly constructed, supplied			ū		Blue Poin	ts.	
	nliness and hygiene tasting, drinking, or tobacco use				4700 4800	•	se properly disposed; facilities ties properly installed, maintair					7		
Proper Use of L	<u> </u>					unnecessary	persons excluded from establis	shment		L		/		
3700 In-use utensils properly stored		_	0	_	4900 5000		tilation, lighting; designated an mit; mobile establishment nam		-	믐	_	Total Po	oints '	ļ
	oment, linens properly stored, used, handled d single-service articles properly stored, used			_	3000	rosung or per	mit, moune establishment (Idf)	is saying ficiolo			-			
Pacad on an increation	on this day the above items are violations, which mu	st he	correc	ted in	n the tir	ne specified by	the health officer. A food esta	ablishment permit may b	e su	spen	ded	without warr	ning, notice or hearin	g if the
requirements of the for	od code and/or directives of the health officer are not i	net or till pro	rif viol wide a	ations n ope	s are no	t corrected in the	ne time stated in this report. The on the validity of a suspension	e permit will be suspend or the findings of an inst	ed it section	an kr on rei	nmn port	ent hazard e if a written re	xists or there are 75 (equest is filed with the	or more e health
officer within ten (10) of	lays of the suspension or inspection. The filling of an a the provision of the Right to Know Law.	ppeal	does	not st	ay the e	effectiveness of	a suspension. The completed	inspection form is a publi	ic do	cume	ent th	nat must be r	nade available to any	person
Person in Charge	the provision of the right to know Law.	4				(Si	gnature)	1911	7		Q.	1 11 1	7.	

Person in Charge (Printed Name)

Regulatory Authority (Printed Name)

Regulatory Authority (Printed Name)

Regulatory Authority (Signature)

(Signature)

(Signature)

(Signature)

CCIS			Sanitation St	urvey Report
Food In	spection Program		Page	2 of 2
Business N Address	ame: ORIZONS CL	Operator: L Gity D C ZIP / 72/	Seat / Checkouts	Phone: () 044-73/ 1
General He	alth Record ID P/E	Date EHS	Activity Tir	ne Travel Time
PR 20	007-222		<u> </u>	m m
	Item / Location	PERATURE OBSERVATIONS Temp (°F) Item / Location	Temp (°F)	Service
00000	· · · · · · · ·		Tomp (1)	128 Scheduled
Lett	yerator	52.2° -16.2°		129 ☐ Return 126 ☐ Fld Pl Rvw
Freez	EN	70.0		130 Complaint
				133 ☐ Illness / Injury 134 ☐ Permit Inv.
				136 Field Education
				127 ☐ Pre-Operat. 106 ☐ HACCP
				Results 01 ☐ Satisfactory
14 \$1 h		TONS and CORRECTION ACTIONS	Butua	02 Unsatisfactory
Item Number	_	a must be corrected with the time frame specified.	Points	03 ⊠Complete 04 ☐ Incomplete
	_	with no screen door	5	
4800	Exhaust hood filter	us need cleaned/replace	d 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 ⊠ Lunch
				6055 ☐ Dinner
				6060 ☐ Cater 6065 ☐ Other
				Red Critical Points
				Blue Points
Comments				7
			· · · · · · · · · · · · · · · · · · ·	Total Points
				7
requirements of t	he food code and/or directives of the health officer are not	nust be corrected in the time specified by the health officer. A food e t met or if violations are not corrected in the time stated in this report. will provide an opportunity for an appeal on the validity of a suspensi	The permit will be suspended if an immin	ent hazard exists or there are 75 or more
rea criucal points officer within ten	(10) days of the suspension or inspection. The filling of an a	appeal does not stay the effectiveness of a suspension. The complete	ed inspection form is a public document the	at must be made available to any person

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

| Person in Charge (Printed Name) | SUSAN | KSYALY (Signature) | Susank Suyals (Signature) |
| Regulatory Authority (Printed Name) | Alicia Schooley (Signature) | Alicia Schooley (Sig