CCIS Sanitation Survey Report											
F	ood Ins	pection Program					Pa	age .		_of <u>7</u>	
5	iness Name	Meats Grant Street	Git <u>y</u>	ba	Pai	Operator: IOV INVESTMENTS ZIP (Seat) Checko 7201)	<u>C (</u>		8110 8(26)	
PF	T	Record ID P/E	Date	ΙĬ	300	EHS TO THE TOTAL T	Activ	-	ne M	Travel Time 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											
	Compliance St		CDI R PTS		Compliance St		CDI	R PTS		Fld Pl Rvw	
0100	N OUT	of Knowledge PIC certified by accredited program, or compliance with Code, or correct answers Food Worker Cards current for all food workers; new food workers trained	D D 5	1600 1710	in out n/a n/o in out n/a n/o	Proper cooling procedures Proper hot holding temperatures (<130°F) Proper hot holding temperatures (between 130°F to 139°F)		30 25 3 5	133 🗌 134 🗍 136 🗎	Complaint Illness / Injury Permit Inv. Field Education	
0300	N OUT	h Proper ill worker practices; no ill workers present; proper reporting of illness tamination by Hands	□ □ 25	1900	į	, , , , , , , , , , , , , , , , , , , ,		25 25 15	106 🗆	Pre-Operat. HACCP	
0400 0500	IN OUT N/O	Hands washed as required Proper methods used to prevent bare hand contact with RTE foods Adequate handwashing facilities	□ □ 15 □ □ 15	2110 2120	IN OUT N/A IN OUT N/A	Proper cold holding temperatures (> 45°F) Proper cold holding temperatures (between 42°F to 45°F) Accurate thermometer provided and used to		15 10 5	02 🗌	Satisfactory Unsatisfactory	
Арр 0700	1	Food obtained from approved source Water supply, ice from approved source	0 0 15	Con	sumer Advi	evaluate temperature of PHF SORY Proper Consumer Advisory posted for raw or		5		Complete Incomplete	
1000	IN OUT N/A N/O IN OUT	Proper washing of fruits and vegetables Food in good condition, safe and unadulterated; approved additives Proper disposition of returned, previously served,			i nly Suscepti IN OUT N/A	undercooked foods ble Population Pasteurized foods used as required; prohibited foods not offered] 10		n Suspend Approved	
	IN OUT N/A N/O	unsafe, or contaminated food Proper shellstock identification; proper parasite destruction procedures for fish	<u> </u>	2500 Con		Toxic substances properly identified, stored, used ith Approved Procedures		□ 10		Disapproved Follow-up Req'd	
1300	IN OUT WA	Cross Contamination Food contact surfaces used for raw meat thoroughly cleaned and sanitized Raw meats below or away from RTE food	0 0 15 0 0 5	Ī L	in out n/a	Compliance with risk control plans, variances, or mobile unit plan of operation Variance obtained for specialized processing methods (e.g., ROP)		10		Served Breakfast	
1500		Proper handling of pooled eggs Factors are preventive measures to con	Blue low F			chemicals and physical objects into for	ods.		6025	Dinner	
<u> </u>			ts Indicate	items r	ot in compli				6040 🔀		
For	d Temperati	re Control	CDI R PTS		nsils and Eq	uipment	CDI	r JPIS	Maal (Observed	
2800 2900 3000	Food received Adequate equi	at proper temperature pment for temperature control		4000 4100	cleanable Warewashing fo	food sufaces properly used and constructed; acilities properly installed, maintained, used;	<u> </u>	5 5	6045 □ 6050 □	Breakfast Lunch	
Food Identification 3100) Proper labeling, signage Protection from Contamination		0 0 5	4200 4300 Phy				□ 5 □ 3	6055 ∟ 6060 ⊑ 6065 ∵			
_	Insects, rodents, animals not present; entrance controlled OPotential food contamination prevented during preparation, storage, display		0 5 0 5 0 5	4400 4500	4400 Plumbing properly sized, installed, and maintained; proper badevices, indirect drains, no cross-connections 4500 Sewage, wastewater properly disposed			5	Red Critic	al Points	
3500 3600	3500 Employee cleanliness and hygiene 3600 Proper eating, tasting, drinking, or tobacco use Proper Use of Utensils			4700 4800				3 3	Blue Point	0	
3700 3800 3900	3700 In-use utensils properly stored 3800 Utensils, equipment, linens properly stored, used, handled 3900 Single-use and single-service articles properly stored, used			4900 5000				2 2	Total Po		
require	ements of the foo itical points or if the	n this day, the above items are violations, which mus d code and/or directives of the health officer are not n here are 101 or more total points. The health officer w ays of the suspension or inspection. The filing of an a	net or if violatio ili provide an o	ns are no	t corrected in the v for an appeal or	time stated in this report. The permit will be susper the validity of a suspension or the findings of an in	ided if an spection	immine report i	ent hazard ex f a written re	tists or there are 75 or more	

requirements of the load code and/or directives of 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 health officer willthin 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 person who requests it under the provision of the Right to Know Law.

Person in Charge
(Printed Name)

(Signature)

(Printed Name)

Regulatory Authority
(Printed Name)

Regulatory Authority
(Printed Name)

(Signature)

Julle Stay (C)

CCIS				Sanitat	ion S	urvey	Report			
Food Inspection Program					Page	<u>a</u>	of <u>Z</u>			
Business Name: DESTRUCTS Address	Çity	tau	Pperator: OR Toke	stment seat Checko	<1(C	Phone: ()	Mo-Slold			
General Health Record ID P/E	Date	<u> </u>	EHS EHS		Activity Ti	ne T	ravel Time			
PR 2007-182	i	1130C				m	m			
TEM	Temp (°F)	OBSERVATIONS	Item / Location		Temp (°F)	Servic				
Meat Cooler	40.20				,	129∕□ F				
Pasta Coolec	37.7°						ld PI Rvw Complaint			
Milk Cooler	3 89°					133	Iness / Injury Permit Inv.			
·						136□ F	ield Education			
				· · · · · · · · · · · · · · · · · · ·		127∐ F 106⊟ F 	Pre-Operat. IACCP			
						Result				
		ORRECTION AC			Deinte	02 🗆 L	Satisfactory Insatisfactory			
Item Number Violations cited in this are		`			Points		Complete ncomplete			
500 No Health Exerc		ed	3 MEMO		2	-	·			
CIVINOTICALITY LIVER	cho					Action 04 🗆 S				
						07 X A	Approved			
3300 WIC has uncover	ed n	reat			5	10 Disapproved 26 Follow-up Req	ollow-up Req'd			
3100 Unlabeled items		$\overline{\mathcal{C}}$			5					
3800 Boxes on Floor	in	110					Served Breakfast			
·						6025 🗆	Lunch			
						6030 🗆				
			•			6040 🔀	Other			
						7	bserved			
						6050	Breakfast Lunch			
						6055 🗆 6060 🗀				
						6065 🔽				
						Red Critical	Points			
)			
Comments		<u></u>				Blue Points	6			
						Total Poli	nts			
)			
Based on an inspection this day, the above items are violations, which is requirements of the food code and/or directives of the health officer are not red critical points or if there are 101 or more total points. The health officer officer within ten (10) days of the suspension or inspection. The filling of an	t mot or if violation	ne are not corrected in th	e time stated in this report	The nermit will be suspe	anded if an immir	nent hazard exis	its or there are 75 or more			
who requests it under the provision of the Right to Know Law. Person in Charge (Printed Name)										
Regulatory Authority (Signature)										
(Printed Name) Allica Schooling Allica Schooling										