## **Food Establishment Inspection Report**

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Local Health Department Name and Address Clinton County Health Department						No. of Risk Factor/Intervention Violations  Date Apr 26, 2						· 26, 20	24	
991 Franklin St. Carlyle, IL 62231					5	Time In 11:18 AM						M		
	Establishment License/Permit#				-N	No. of Repeat Risk Factor/Intervention Violations O Time Out 12:45 P						PM		
Clinton Manor Living Center 027-2978-2024					33569	Permit Holder Risk Category								
Street Address						Michael Brave								
111 E Illinois St.						Purpose of Inspection								
	//State ew Baden		ZIP Code 62265			Routine								
146	- Daucii	FOODBODNE		ACTO	DC	ABII	D D	LIBLIC LIEALS	THE INITEDVENITIO	NC				
					TENTE ACTION	C-PA-DOM-CO-C	υP	UBLIC HEAL	TH INTERVENTIO	NS				
	IN=in compliance	ed compliance status (IN, OUT, N OUT=not in compliance N/C Mark "X" in appropriate box for corrected on-site during inspection	enot observed or COS and/or R	N/A=no			ble	prevalent co	are important practice ontributing factors of fo as are control measures	odborne i	illness or inju	ıry. Publi	c heal	lth
Con	npliance Status	corrected on-site during inspection	n-repeat viol	cos	s R		Cor	npliance Status					cos	R
		Supervision		1	3.0		200407.071		Protection from C	ontamina	ation			
1		Person in charge present, demonstra	ites knowledge, and		drail.		15	IN	Food separated and p	20 LN 100	and the second second			
- ±	IN	performs duties	55551 0000			41	16	OUT	Food-contact surface:	s; cleaned a	ınd sanitized		X	
2	IN	Certified Food Protection Manager (	CFPM)		1	41	17		Proper disposition of		reviously serv	ed,		
Н	_	Employee Health		F	1	4		IN	reconditioned and un					
3	IN	Management, food employee and co knowledge, responsibilities and repo	1011			9	10	1	Time/Temperature (	3.6.75			1	
4	IN	Proper use of restriction and exclusi	ADECUA <del>SI</del>			7	18	<u>IN</u>	Proper cooking time a					
5	IN	Procedures for responding to vomiti	ng and diarrheal even	ts			20	NO	Proper reheating pro-					
		Good Hygienic Practices					21	<u> </u>	Proper hot holding te			-		-
6	IN	Proper eating, tasting, drinking, or to	bacco use				22	IN	Proper cold holding to		910			
7	IN	No discharge from eyes, nose, and n	outh				23	<u>IN</u>	Proper date marking	- 17				
		Preventing Contamination by	Hands				24	IN NA	Time as a Public Healt	W. L	0 = 0 × 0 = 0 = 0	records		
8	IN	Hands clean and properly washed						INA	Consumer A		p, 000 aa, 00 a	1.00,700,400,000,000		
9	IN	No bare hand contact with RTE food	AND CONTRACTOR OF THE SECOND CONTRACTOR			3	25	NA	Consumer advisory pr	THE PARTY OF	raw/undercod	oked food		
		alternative procedure properly allow	57750		STE.	- 1		INA	Highly Susceptibl					
10	IN	Adequate handwashing sinks proper	ly supplied and access	ipie	1		26	IN	Pasteurized foods use	THE REPORT OF THE PARTY OF THE	The state of the s	offered		
11		Approved Source	_		1	- 1			Food/Color Additives a	nd Toxic S	Substances			
11	IN	Food obtained from approved source		-	+	- 1	27	NA	Food additives: appro	ved and pr	operly used			
12	NO	Food received at proper temperatur	- C-3: W	_	-	- 1	28	IN	Toxic substances prop	erly identi	fied, stored, a	nd used		
13	Food in good condition, safe, and unadulterated  Required records available: shellstock tags, parasite			+	- 1		11.4	Conformance with Ap	proved Pr	ocedures				
NA destruction						29	NA	Compliance with varia	ance/specia	alized process/	/HACCP			
			GO	OD RE	TA	IL P	RA	CTICES						
N		Good Retail Practices are preven nbered item is not in compliance						7 (1 TO 9)	emicals, and physical ob OS=corrected on-site du			re peat vi	iolatio	n
				cos	R								cos	P
		Safe Food and Water						v	Proper Use of	Utensils				V).
30	Pasteurized eggs u	ised where required				43	3	In-use utensils: pr	operly stored				9	
31	Water and ice from	n approved source				44	1	Utensils, equipme	ent & linens: properly store	d, dried, &	handled			
32 Variance obtained for specialized processing methods						45	5	Single-use/single-	service articles: properly s	tored and u	ised			
		Food Temperature Contro				46	5	Gloves used prope	erly					
33	Proper cooling me	thods used; adequate equipment for	temperature control						Utensils, Equipment			ve ve u		
34	Plant food properl	Plant food properly cooked for hot holding				47	X	Food and non-foo and used	od contact surfaces cleanab	le, properh	y designed, co	nstructed,		
35	Approved thawing methods used				_	48	- 5	una asca	ilities: installed, maintained	l. & used: t	est strips			
36 X Thermometers provided & accurate								Non-food contact						
	1 000 0000 00 00 000	Food Identification		1 1		1,000			Physical Fac	ilities				
37	Food properly labe	eled; original container			_	50		Hot and cold water	er available; adequate pres					
		Prevention of Food Contamina	ition			51			d; proper backflow devices					
38	Insects, rodents, and animals not present					52	5	DAVES - PE DESCRIPTION	e water properly disposed					
39	Contamination prevented during food preparation, storage and display					53		Toilet facilities: properly constructed, supplied, & cleaned						
40	Personal cleanliness					54	1	Garbage & refuse properly disposed; facilities maintained						
41	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					55	5	- 70 - 75 - 752 - 7525 - 75	installed, maintained, and	756				
42	Washing fruits and	Ivegetables				56	5	Adequate ventilat	tion and lighting; designate	d areas use	ed			
							0.7	112	Employee Tr	aining			0	
						57	7	All food employee	es have food handler traini	ng				
						58	3	Allergen training a	as required					

## **Food Establishment Inspection Report**

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Establishment: Clinton Man	or Living Center				Establishment #:	027-2978-2024	
Water Supply:   Public	☐ Private Waste Water	System: 🛛 P	Public 🗆	Private			
	TE	MPERATURE	OBSERV	ATIONS			179
Location and Item Descrip	tion	Temp	Location	and Iter	n Description		Temp
oven	enchilada casserole	170					
stove	black beans	178					
stove	corn	175					
walkin cooler	pickles	37					
walkin cooler	swiss cheese	35					
walkin cooler	chicken gravy	35					
walkin cooler	milk carton	35					
walkin cooler	sausage gravy	94					
walkin cooer	sausage gravy (2 hours)	70					
Continental refrigerator	mixed mellons	35					
Continental refrigerator	thickened drink	36					
walkin freezer	air temp	-10					
			3				
		167	1				
	350	SANITIZING C	BSERVAT	T 12-1 SV2101			
Location and Item Descrip	tion		PPM	Sanitiz	er Type	Temp	
dishwashing machine			100	chlorine			
three compartment sink			200	Intercon	Grade A Sanitizer (quats)		
sanitizer bucket		200	quats				
sanitizer bucket			0	quats			
sanitizer bucket (corrected)		200	Quats				
				1	Fundamentian Data		
CFPM VERIFICATION - Nan	ne	Certificatio	n		ID#	Expiration Date	!
Artravia Young 22						05/17/2027	
Susan Reinneck 14						06/20/2027	
			108-46686			10/19/2027	
Debra Anders	1676481490-	120-52418			02/15/2028		
		НАССЕ	TOPIC:				
Dropor cooling provent or	oss sontomination	HACCE	TOPIC.				
Proper cooling, prevent cre	USS COMAMINATION						
Cities (		<u>Apr 26, 202</u> 4	4	-			
Person in Charge (Signature	)	Date					
LL11 -			<b>-</b>				
		Follow-up: [	⊥ YES 🗵	NO (Che	eck one) Follow-up Dat	e:	
Inspector (Signature)							

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Establishm	Clinton Manor Living Center Establishment #: 027-2978-2024
	OBSERVATIONS AND CORRECTIVE ACTIONS
Item Number	Violations cited in this report must be corrected within the time frames below.
General Co	mments:
	Campaign, Phase I - 24' medical examination gloves for food handling.
	erence: 4-703.11 (P) - After being cleaned, equipment food-contact surfaces and utensils shall be sanitized in a way allowed under of the Code.
Correction	on: The concentration for chlorine sanitizing in dishwashing machine is greater than 50ppm and one sanitation bucket and 0ppm quats. Time Frame: (Corrected on site during inspection) Employee made a new sanitizer bucket with 200ppm. Change the concentration of dishwashing machine to 50ppm the next time the dishwashing machine is serviced.
Observation	erence: 4-203.12 (Pf) - Ambient air and water temperature measuring devices shall be accurate to +/- 3 degrees Fahrenheit. on: Ambient air thermometers are not accurate. Thermometer on shelf in walking cooler is broken. Time Frame: Correct as soon as possible, but before the time of the next routine inspection. Replace broken thermometer is the walkin
frequent c Observation	erence: 4-101.19 (C) - Nonfood-contact surfaces of equipment that are exposed to splash, spillage, or other food soiling or that require leaning shall be constructed of a corrosion-resistant, nonabsorbent, and smooth material.  on: Metal wire shelving unit in walkin cooler is getting rusty.  Time Frame: Correct as soon as possible, but before the time of the next routine inspection. Replace rusty wire shelving.
II	erence: 4-601.11 (C) - Non-food contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other
	on: Non-food contact surfaces are dirty. Wire shelving and plastic bread racks in the walkin cooler has food debirs buildup and mold. Time Frame: Correct as soon as possible, but before the time of the next routine inspection.
7	
	Apr 26, 2024
Person in Ch	arge (Signature) Date
	Follow-up:  Yes No (Check one) Follow-up Date:

Inspector (Signature)