## Food Establishment Inspection Report

Establis	hment Name: VILLAGE INN EVENT	CEN	TEF	२							Es	stablishment ID: 3034012137	
Location	Address: 6205 RAMADA DRIVE												
City: CLE		arol	ina							D-4	(	09/23/2022 Otatus Ocatas A	
Zip: 2701											_	09/23/2022 Status Code: A	
	e: KZ HOSPITALITY LLC											In: <u>9:05 AM</u> Time Out: <u>1:00 PM</u>	
	ne: (336) 766-9121											gory#: IV	
⊗ Insp	· ·									FDA	١E	Establishment Type: Full-Service Restaurant	
	ater System:												
	nicipal/Community 🛛 🐼 On-Site Syste	m								No.	of	f Risk Factor/Intervention Violations: 5	
Water S										No.	of	f Repeat Risk Factor/Intervention Violations:	
	nicipal/Community O On-Site Suppl												
() Mul		у											
Foodborn	e Illness Risk Factors and Public Health	Inte	rver	ntion	s							Good Retail Practices	
Risk factors:	Contributing factors that increase the chance of developing	foodbo	rne ill	ness.			Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,						
Public Health	Interventions: Control measures to prevent foodborne illne	ss or i	njury									and physical objects into foods.	
Complianc	e Status	C	UT	CDI	R	VR	0	Compliance Status OUT CDI R					
Supervision	.2652						s	afe	Fo	ood ai	nd V	Water .2653, .2655, .2658	
	PIC Present, demonstrates knowledge, &	1	0				30	) IN	0	υтјγχ	A	Pasteurized eggs used where required 1 0.5 0	
	performs duties Certified Food Protection Manager		_				31	Ň	(0	UT		Water and ice from approved source   2   1   0	
		1	0				32		0	ит 😿	A	Variance obtained for specialized processing 2 1 0	
Employee Heal	th .2652 Management, food & conditional employee;							inor	4 T.	omno	vrati	ture Control .2653, .2654	
3 IX ОUТ	knowledge, responsibilities & reporting		1 0						Т		rau		
4 🕅 OUT	Proper use of reporting, restriction & exclusion Procedures for responding to vomiting &	-++	1.5 0			—	33	B IN	9	<b>X</b> T		Proper cooling methods used; adequate equipment for temperature control	
5 🕅 оит	diarrheal events	1	0.5 0							UT N/A			
Good Hygienic	Practices .2652, .2653 Proper eating, tasting, drinking or tobacco use	1.1	0.5 0							UT N/A	A NX		
7 X OUT	No discharge from eyes, nose, and mouth		0.5 0				- i	5 X	-1		leet	Thermometers provided & accurate         1         0.5         0	
	tamination by Hands .2652, .2653, .2655, .2		_				_	· 000		dentif	icat	Food properly labeled: original container	
8 X OUT	Hands clean & properly washed	4	2 0					1	-1		of Fo	Food Contamination .2652, .2653, .2654, .2656, .2657	
9 X OUT N/A N/O	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4	2 0				-	1	Т	-	Т	Insects & rodents not present; no unauthorized	
	Handwashing sinks supplied & accessible	2	1 0				38	3	0	UT		animals 2 1 0	
Approved Sour	ce .2653, .2655						39	M	0	υт		Contamination prevented during food preparation, storage & display 2 1 0	
11 🕅 оит	Food obtained from approved source		1 0				40			шт	+	preparation, storage & display     2     1     0       Personal cleanliness     1     0.5     0	
12 IN OUT NX	Food received at proper temperature Food in good condition, safe & unadulterated		1 0 1 0								+	Wiping cloths: properly used & stored     1     0.5     0	
	Required records available: shellstock tags,						42	2 🕅	0	UT N/A	Ą	Washing fruits & vegetables   1   0.5   0	
	parasite destruction	2	1 0					-			of U	Utensils .2653, .2654	
Protection from							43	3	0	UT		In-use utensils: properly stored 1 0.5 0	
15 IN OX(TIN/AN/O 16 IN OX(T	Food separated & protected Food-contact surfaces: cleaned & sanitized		1.5 🕅 135 0				44	IN	9	XT		Utensils, equipment & linens: properly stored, dried & handled	
17 X OUT	Proper disposition of returned, previously served,		1 0				-	5 04			+	Single-use & single-service articles: properly	
	reconditioned & unsafe food	2	1 0				<u> </u>					stored & used 1 0.5 0	
	ardous Food Time/Temperature .2653 Proper cooking time & temperatures	3	1.5 0				- i	5 M				Gloves used properly 1 0.5 0	
	Proper reheating procedures for hot holding		1.5 0					Jten	ISI	is and	1 Eq	quipment .2653, .2654, .2663	
	Proper cooling time & temperatures		<b>i</b> ≸ 0	Х			47		0	<b>X</b> T		Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 1 0.5	
	Proper hot holding temperatures Proper cold holding temperatures		1.5 0 iX5 0	X	Х				ľ			constructed & used	
	Proper date marking & disposition		<b>1</b> ×5 0		~		48	B IN	0	Xт		Warewashing facilities: installed, maintained & 1 0.5	
	Time as a Public Health Control; procedures & records	3	1.5 0				49	) IN	0	¥т	+	used; test strips     1     0.5     X       Non-food contact surfaces clean     1     0.5     X	
Consumer Adv								-	1-	al Fac	ciliti		
	Consumer advisory provided for raw/	1	0.5 0				50	X	0	UT N/A	4	Hot & cold water available; adequate pressure 1 0.5 0	
	undercooked foods	1	0					X				Plumbing installed; proper backflow devices 2 1 0	
	ble Populations .2653 Pasteurized foods used; prohibited foods not							2 🕅			+	Sewage & wastewater properly disposed         2         1         0           Toilet facilities: properly constructed, supplied	
	offered	3	1.5 0				53	s (X)	0	UT N/A	•	& cleaned 1 0.5 0	
Chemical	.2653, .2657	1.1					54	i M	0	υт		Garbage & refuse properly disposed; facilities 1 0.5 0	
27 IN OUT NA 28 X OUT NA	Food additives: approved & properly used Toxic substances properly identified stored & use		0.5 0			$\left  - \right $	55	5 IN	0)	XT.	+	Physical facilities installed, maintained & clean 1 0.5 K	
	vith Approved Procedures .2653, .2654, .2658	1-1						5 IN				Meets ventilation & lighting requirements;	
29 IN OUT NX	Compliance with variance, specialized process,	2	1 0						1	`		designated areas used	
	reduced oxygen packaging criteria or HACCP pla	•• ["]										TOTAL DEDUCTIONS: 6.5	

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Score: 93.5

	Comment	Addendum to	Food E	stablishment Inspection Report		
Establishme	ent Name: VILLAGE IN	IN EVENT CENTER		Establishment ID: 3034012137		
	ddress: 6205 RAMAD			XInspection Re-Inspection Date: 09/23/2022		
City: CLEM	IMONS	St	Comment Addendum Attached? X Status Code: A			
County: 34	Forsyth	Zip: 27012	Water sample taken? Yes X No Category #: IV			
	System: Municipal/Comm			Email 1:Ischlotfeldt@sh-hotels.com		
Water Supply Permittee:		nunity 🔲 On-Site System C		Email 2:		
	: (336) 766-9121			Email 3:		
		Tempe	erature O	bservations		
	Effective	•		olding is now 41 degrees or less		
tem hardboiled egg	Location walk-in cooler on right	Temp Item 41	Location	Temp Item Location	Tem	
oasta	walk-in cooler on right (DISCARDED)	43				
eef round	walk-in cooler on left (DISCARDED)	53				
cooked shrimp	walk-in cooler on left	45				
aw chicken	walk-in cooler on left	47				
iquid egg	prep line	40				
chopped garlic	ref. drawer	41				
not water	3 comp sink	132				
leaner/sanitizer	3 comp sink (ppm DDBSA)	700				
	Fi	rst	Last	day An		

North Carolina Department of Health & Human Services Page 1 of	DHHS is an equal opportunity employer.	nmental Health Section • Food Protection Program
REHS Contact Phone Number: (336) 703-3131	Authorize fi be received	nal report to I via Email:
REHS ID:2519 - Welch, Aubrie	Verification Required Date:	
Regulatory Authority (Print & Sign): Aubrie	Welch	Julnie Welch REUS
First	Last	
Person in Charge (Print & Sign):	Last	XUU SED

## Establishment Name: VILLAGE INN EVENT CENTER

## Establishment ID: 3034012137

Date: 09/23/2022 Time In: 9:05 AM Time Out: 1:00 PM

Certifications									
Name	Certificate #	Туре	Issue Date	Expiration Date					
Miguel Mejia		Food Service		06/13/2026					
V	<b>Observations and Corrective Actions</b> Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.								
right, raw cross cor	sausage was above cooked ro	ast beef and raw hamburg nimal foods during storag	ger was above cooked chi je, prep, holding, and disp	n speed rack in walk-in cooler on cken. Food shall be protected from play from ready to eat foods. Store t about stacking order.					
1 cutting re-cleanir 4-501.112 working p went abo	board,three ladles with food del ng. 2 Mechanical Warewashing Equ properly. Several cycles were ru	oris. Food contact surface uipment, Hot Water Saniti n and the final rinse temp tion, the temperature of th	es shall be clean to sight a zation Temperatures (Pf) only reached 152F inside ne fresh hot water sanitizi	Pf) Several plates, metal containers, and touch. CDI - placed at dish are for Hi-temp dish machine was not the machine; final rinse gauge never ng rinse as it enters the manifold may					
walk-in co	ooler on left. Cooked time/temp	erature control for safety (	(TCS) food shall be coole	d cooked yesterday was 51-53F in d from 135F to 70F in 2 hours max, provided handout about cooling.					
had an ar for safety	2 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) REPEAT - walk-in cooler on left had an ambient air temp of 46F, foods inside ranged from 45F (cooked shrimp) to 47F (raw chicken). Time/temperature control for safety foods held cold shall be maintained at 41F or below. CDI - repairman in site during inspection; ready to eat TCS foods were relocated to working walk-in cooler.								
dated, se frozen, th control fo	veral foods prepped in establish en removed from the freezer we r safety (TCS) foods prepared/o ced in freezer. When foods are	ment then frozen did not ere not dated with thaw da opened and held in an esta	have dates (sauces), sev ates (cooked chicken, roas ablishment for >24 hours	ened container of pork BBQ was not eral foods that had been prepped, st beef, etc). Time/temperature must be date marked. This includes the thaw date. CDI - education; BBQ					
tightly co (135F to food bein stirring th ingredien shall be a uncovere	vered with plastic wrap and was 70F in 2 hours max, 135F to 41 g cooled: placing the food in sh le food in a container placed in a t; or other effective methods. W arranged in the equipment to pro	43F. Cooling shall be ac F in 6 hours max) by usin allow pans; separating int an ice water bath; using c hen placed in cold holding ovide maximum heat trans	complished in accordance og one or more of the follo to smaller/thinner portions ontainers that facilitate he g equipment, food contair sfer through the container	ners in which food is being cooled					
drawer w Cleaned	4 4-903.11 (A), (B), and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) Hairnets stored in drawer with utensils. Food debris in large metal container holding misc. utensils. Dust/debris present on magnetic knife racks. Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination.								
steamer. 4-202.11 spatula. I	Good Repair and Proper Adjus Equipment shall be maintained Food-Contact Surfaces - Clean Multiuse food contact surfaces s ions. CDI - PIC discarded.	in good repair. ability (Pf) Rusted wire gr	ate, damaged whisk attac	chment for mixer, damaged rubber					

- 48 4-204.113 Warewashing Machine, Data Plate Operation Specifications (C) Dish machine not sanitizing during inspection. Repairman states that a part is needed for the booster heater. Machine has a dual data plate; repairman will convert to chemical sanitizing machine.
- 49 4-602.13 Nonfood Contact Surfaces (C) Clean as needed, such as beer cooler in bar, bases/sides of fryers and ovens including

handles. Nonfood contact surfaces shall be cleaned as often as necessary to preclude accumulation of soil residues.

- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Re-paint/re-seal rough concrete floor, such as edges/corners of bar. Replace damaged floor grate under ice bin at bar. Grout is low at cook line. Physical facilities shall be maintained in good repair.
- 56 6-305.11 Designation Dressing Areas and Lockers (C) Employee bag contacting small mixer, other employee personal items (purse, shirt, keys) on prep table. Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions.

## **Additional Comments**

Establishment has been repainted since previous inspection, and grade cards were not posted. Grade cards must remain posted at all times.