## Food Fetablishment Inspection Report

Food Establishment Inspection	Score: 98.0					
Establishment Name: _HELLBENDER PI	Establishment ID: 038010090					
Location Address: 11597 FONTANA RD				■ Inspection	☐ Re-Inspection	
City: FONTANA DAM	State: I	——— North Carol	ina	·	tus Code: A	
7	GRAHAN		<u></u>		ne out:	
Permittee: FONTANA VILLAGE	01011111	<u>,, , , , , , , , , , , , , , , , , , ,</u>		Category#: 2	_	
Telephone: 828 498 2211				FDA Establishment Type:		
Wastewater System: ■ Municipal/Commu	No. of Risk Factor/ Intervention Vic	lations: 2				
Water Supply: ■ Municipal/Commu	•		Site System Site Supply	No. of Repeat Risk Factor/Intervention		
***				-		
Foodborne Illness Risk Factors and Public Health In Risk factors: Contributing factors that increase the chance of devi			Good Retail I	Good Retail Practices  Practices: Preventative measures to control	the addition of nathogens	
Iness	r	ibollie		chemicals, and physical objects into		
Compliance Status	OUΤ	CDI R VR	Compliance	e Status	OUT CDI R VR	
Supervision .2652			Safe Food and	· · · · · · · · · · · · · · · · · · ·	555, .2658	
PIC Present; Demonstration - Certification by accredited program and perform duties	2 0		28 □ □ ■ IN OUT N/A	Pasteurized eggs used where required	1 0.5 0	
Employee Health .2652  Management, employees knowledge;	I <u> </u>		29 IN OUT	Water and ice from approved source	2 1 0	
IN OUT responsibilities & reporting	3 1.5 0		30 □ □ ■	Vriance obtained for specialzed processing me		
3  □ □ Proper use of reporting, restriction & exclusion	3 1.5 0		Food Tempera	ature Control .2653, .2654	1   0.5   0	
Good Hygienic Practices .2652, .2653			24 🔳 🗆	Proper cooling methods used; adequate equipre temperature control	ment f(	
IN OUT			31 IN OUT 32 IN OUT N/A			
5 No discharge from eyes, nose, and mouth	1 0.5 0	1		Approved thawing methods used	1 0.5 0	
Preventing Contamination by Hands .2652, .2653, .2655, .2			33 IN OUT N/A I	N/O	1 0.5 0	
IN OUT	4 2 0		34 IN OUT	Thermometers provided & accurate	1 0.5 0	
IN OUTN/A N/O alternate procedure properly followed	3 1.5 0		Food Identific	ation .2653  Food properly labeled: original container		
8 IN OUT N/A Handwashing sinks supplied & accessible			35 IN OUT		2 1 0	
Approved Source .2653, .2655				Food Contamination .2652, .2653, .265 Insects & rodents not present; no	4, .2656, .2657	
9  □  Food obtained from approved source	2 1 0		36 IN OUT	unauthorized animals	2 1 0	
10 IN OUT Food received at proper temperature	2 1 0		37 IN OUT	Contamination prevented during food preparation, storage & display		
11 Food in good condition, safe & unadulterated			38 ■ □ IN OUT	Personal cleanliness	1 0.5 0	
12	2 1 0		39 ■ □ □ IN OUT	Wiping cloths: properly used & stored	1 0.5 0	
Protection from Contamination .2653, .2654			40 🗆 🗆	Washing fruits & vegetables		
13 OUTN/A N/O Food separated & protected	□ □ □ □ □ 3 1.5 0	1	Proper Use of		1 0.5 0	
14 N OUT Food-contact surfaces: cleaned & sanitized	3 1.5 0		44 🔳 🗆	In-use utensils: properly stored		
15 N OUT Proper disposition of returned, previously served reconditioned, & unsafe food	□ □ □ 2 1 0	1	IN OUI	Utensils, equipment & linens: properly stored,	1 0.5 0	
Potentially Hazardous Food Time/Temperature .2653	121110		42 IN OUT	dried, & handled  Single-use & single-service articles: properly st	1 0.5 0	
16 IN OUT N/A N/O Proper cooking time & temperatures	□ □ □ □ □ 3 1.5 0		43 IN OUT	& used	1 0.5 0	
17 UN OUT N/A N/O Proper reheating procedures for hot holding	□ □ □ □ □ 3 1.5 0	ı	44 IN OUT	Gloves used properly	1 0.5 0	
18			Utensils and E			
19		]	45 EN CUT	Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed		
20 IN OUTINA N/O	3 1.5 0	X	43 IN OUT	& used		
Proper date marking & disposition	3 1.5 0	-	46 IN OUT	Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0	
□ □ □ Time as a public health control: procedures	3 1.5 0		47 IN OUT	Non-food contact surfaces clean	1 0.5 0	
22 IN OUT N/A N/O & records	2 1 0		Physical Facili			
Consumer Advisory .2653 23 □ □ ■ Consumer advisory provided for raw or			48 IN OUT N/A	Hot & cold water available; adequate pressure		
IN OUT N/A undercooked foods	1 0.5 0		49 IN OUT	Plumbing installed; proper backflow devi	ces 2 1 0	
Highly Susceptible Populations .2653 24 □ □ ■ Pasteurized foods used; prohibited foods not offered	3 1.5 0		50 ■ □	Sewage & waste water properly dispose	d 0 0 0	
IN   OUTN/A	3 1.5 0		IN OUT	Toilet facilities: properly constructed,	2 1 0	
25 IN OUTNIA Food additives: approved & properly used	1 0.5 0		<sup>51</sup> IN OUT N/A	supplied & cleaned	1 0.5 0	
Toxic substances properly identified stored, & used		]	52 IN OUT	Garbage & refuse properly disposed; facilities maintained	1 0.5 0	
20 IN OUT N/A Conformance with Approved Procedures .2653, .2654, .2658	2 1 0		53 IN OUT	Physical facilities installed, maintained & clean	1 0.5 0	
27	1		54 IN OUT	Meets ventilation & lighting requirements;	1 0.5 0	
in 100 ilian			IN OUT	designated areas used		





2.0

**Total Deductions**:

## **Comment Addendum to Food Establishment Inspection Report**

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Establishment Name: HELLBENDER PITSTOP			Establishment ID:								
Location Address: 11597 FONTANA RD			038010090 Date: 12/16/2019								
City: FONTANA DAM		State: NC		Inspection		Re-Inspection	Status Cod	e:A			
County: GRAHAM		Zip: 28733-0000		Visit			Category#	<i>‡</i> : 2			
	 pal/Communit			Verification							
•				Name Char	nge						
Water Supply: ■ Municipal/Community □ On-Site Supply				Status Cha	nge						
Permittee: FONTANA VILLAGE				Pre-Openin	a Visit						
<b>Telephone</b> : 828 498 2211				Other	.9						
			<u> </u>	Other		_					
		TEMP ERATURE O	BSER	V ATIONS							
It em/Loc at ion	Temp	It em/Loc at ion		Те тр		Item/Location		Тетр			
Nacho Cheese/hot holding	141										
chili/ hot holding hot dog/ cold holding	145 39										
hot dog/ cold holding	45										
hot dog/cold holding	38										
oniions/ cold holding jalapenos/ cold holding	41 38										
kraut/ cold holding	<u> </u>										
	Obs	servations and (	Cor	rective A	ction	าร					
Item Number Violations cited											
all times when food is however she did not however she had not how	being prepare have her certific CE; CORRECT ald at 41 degree drawer were fo	certified food safety manager d or served. The PIC stated s cation on her therefore it could ED DURING INSPECTION 3- es or below when taken out of und at 45 degrees. CDI by PI bints taken as all other cold ho	she ha I not b 501.1 their d C who	s her certification e verified. 6; Potentially ha commercial pac o placed back in	azardous kaging.						
to same down to tomp	5.4.4.5. 1.6 pc	Additional (									
		Auditional	COI	IIIIeiits							
Person in charge (Print &Sign)					Ve	erification Required	d Date:				
Regulatory Authority (Print &Sign	): <u>ALLI</u> , G	RAY			RE —	:HS ID: 2765					
					PE	HS Contact Phone	Number:				



