

Fremont County Department of Public Health & 201 N 6th St Canon City CO 81212-3303

Time In: 02:25 PM

Time Out: 04:45 PM

FOOD ESTABLISHMENT INSPECTION REPORT

ADDRESS: 305 Broadway Penrose CO 81240-9011 DATE: 09/01/2021 INSPECTION TYPE: Routine FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS Risk factors are important practices or procedures identified as the most prevalent contributing factors of foodbome illness or injury. Compliance recented measures to prevent foodbome illness or injury. Compliance status to be designated as IN, OUT, NA, NO for each numbered item IN= in compliance OUT= not in compliance NO= not observed NA= not applicable COS=Corrected on Site R=Repeat violation Compliance Status COS R Supervision I OUT Person in charge present, demonstrates knowledge, and performs duties 2 IN Certified Food Protection Manager Employee Health 3 IN Management, food employee and conditional employee; knowledge, responsibilities and reporting 4 IN Proper use of restriction and exclussion 5 IN Procedures for responding to vomiting and diarrheal events Good Hygienic Practices 6 IN Proper cating, tasting, drinking, or tobacco use 7 IN No discharge from eyes, nose, and mouth Presenting Contamination by Hands 8 IN Hands clean & properly washed 9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination Proper cooking time & Temperatures 19 N/O Proper recentaging procedures for hot holding 20 IN Proper cooking time & Temperatures 21 OUT Proper cooking time and temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 44 IN Proper date marking and disposition	FAC	FACILITY NAME: This & That BBQ Shack OWNER:							
Risk factors are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Public health interventions are control measures to prevent foodborne illness or injury. Compliance status to be designated as IN, OUT, NA, NO for each numbered item IN= in compliance OUT= not in compliance out to incompliance ou									
Risk factors are important practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Public health interventions are control measures to prevent foodborne illness or injury. Compliance control measures to prevent foodborne illness or injury. Occupilance interventions are control measures to prevent foodborne illness or injury. Compliance Status to be designated as IN, OUT, NA, NO for each numbered item IN= in compliance Status to be designated as IN, OUT, NA, NO for each numbered item Compliance Status to be designated as IN, OUT, NA, NO for each numbered item IN= in compliance Status to be designated as IN, OUT, NA, NO for each numbered item IN= in compliance Status to be designated as IN, OUT, NA, NO for each numbered item IN= in compliance Status IN= in compliance IN= in c									
interventions are control measures to prevent foodborne illness or injury. Compliance status to be designated as IN, OUT, NA, NO for each numbered item N= in compliance Status Compliance NO= not observed NA= not applicable COS=Corrected on Site R=Repeat violation COS R Supervision 1 OUT Person in charge present, demonstrates knowledge, and performs duties 2 IN Certified Food Protection Manager IN Management, food employee and conditional employee; knowledge, responsibilities and reporting N Proper use of restriction and exclusion IN Proper use of restriction and exclusion N No discharge from eyes, nose, and mouth Presenting Contamination by Hands N Hands clean & properly washed N Hands clean & properly washed N Hands clean & properly supplied and accessible N/O Food received at proper temperature N/O Food received at proper temperature N/O Food received at proper temperature N/O Food obtained from approved source N/O Food obtained from approved source N/O Food received at proper temperature N/O Food received and protected N/O Proper received proper temperature N/O Proper received proper temperature N/O Proper cooking time & Temperature N/O Proper cooking time & Temperatures N/O Proper cooking time & Temperature N/O Proper cooking time & Temperature N/O Proper cooking time and temperature N/O Proper cooking time and temperature N/O Proper cooking time and temperature N/O Proper cold holding temperatu									
Compliance Status Compliance Male An en applicable COS=Corrected on Site R=Repeat violation Compliance Status Compliance Status Compliance Status Compliance Male An en applicable COS=Corrected on Site R=Repeat violation Compliance Male An en applicable COS=Corrected on Site R=Repeat violation Compliance Male An en applicable COS=Corrected on Site R=Repeat violation Compliance Male Male An en applicable COS=Corrected on Site R=Repeat violation Compliance Male Male Status Compliance Male And en applicable COS=Corrected on Site R=Repeat violation Compliance Male Male Repeat violation Enterprise And Enterprise Male And Enterprise Male Repeat Violation No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibilities and reporting No Management, food employee and conditional employee; knowledge, responsibil	Risk	factors are im	portant practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. I	Public health					
N= in compliance OUT= not in compliance NO= not observed NA= not applicable COS=Corrected on Site R=Repeat violation	interv	ventions are co							
Compliance Status Supervision OUT Person in charge present, demonstrates knowledge, and performs duties Nout Certified Food Protection Manager		IN- in commun		naat vialatias					
Supervision OUT	C		<u> </u>						
OUT Person in charge present, demonstrates knowledge, and performs duties X		The second secon	rtatus	COS					
In Certified Food Protection Manager	1	Name and Address of the Owner, where the Owner, which the	Person in charge present, demonstrates knowledge, and performs duties	X					
Employee Health 3 IN Management, food employee and conditional employee; knowledge, responsibilities and reporting 4 IN Proper use of restriction and exclusion 5 IN Procedures for responding to vomiting and diarrheal events Good Hyzienic Practices 6 IN Proper eating, tasting, drinking, or tobacco use 7 IN No discharge from eyes, nose, and mouth Presenting Contamination by Hands 8 IN Hands clean & properly washed 9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food 17 Ime/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	2								
3	Empl	loyee Health		400					
S IN Procedures for responding to vomiting and diarrheal events Good Hygienic Practices 6 IN Proper eating, tasting, drinking, or tobacco use 7 IN No discharge from eyes, nose, and mouth Presenting Contamination by Hands 8 IN Hands clean & properly washed 9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooking time and temperature 21 OUT Proper hot holding temperature 22 OUT Proper hot holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory			Management, food employee and conditional employee; knowledge, responsibilities and reporting						
Good Hygienic Practices 6 IN Proper eating, tasting, drinking, or tobacco use 7 IN No discharge from eyes, nose, and mouth Presenting Contamination by Hands 8 IN Hands clean & properly washed 9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooking time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper cold holding temperatures 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	4	IN							
6 IN Proper eating, tasting, drinking, or tobacco use 7 IN No discharge from eyes, nose, and mouth Presenting Contamination by Hands 8 IN Hands clean & properly washed 9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooking time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	5	IN	Procedures for responding to vomiting and diarrheal events						
7	Good	d Hygienic Pra	actices						
Presenting Contamination by Hands 8	6	IN	Proper eating, tasting, drinking, or tobacco use						
8 IN Hands clean & properly washed 9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper cold holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	7	IN	No discharge from eyes, nose, and mouth						
9 IN No bare hand contact with RTE food or a pre-approved alternative procedure properly allowed 10 OUT Adequate handwashing sinks properly supplied and accessible Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper cold holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	Prese	enting Contam	nination by Hands						
10 OUT	8	IN	Hands clean & properly washed		å				
Approved Source 11 IN Food obtained from approved source 12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	9	IN							
IN			Adequate handwashing sinks properly supplied and accessible	X					
12 N/O Food received at proper temperature 13 IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	Appr								
IN Food in good condition, safe, & unadulterated 14 N/A Required records available, shellstock tags, parasite destruction Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory			<u> </u>						
N/A Required records available, shellstock tags, parasite destruction									
Protection from Contamination 15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory									
15 OUT Food separated and protected 16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory									
16 IN Food contact surfaces; cleaned & sanitized 17 IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory									
IN Proper disposition of returned, previously served, reconditioned & unsafe food Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory				X	9				
Time/Temperature Control for Safety 18 OUT Proper cooking time & Temperatures 19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory									
18 OUT					-				
19 N/O Proper reheating procedures for hot holding 20 IN Proper cooling time and temperature 21 OUT Proper hot holding temperatures 22 OUT Proper cold holding temperatures 23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory	-								
20									
21 OUT Proper hot holding temperatures X X					Q ₂				
22 OUT Proper cold holding temperatures X				- X	~				
23 IN Proper date marking and disposition 24 N/A Time as a Public Health Control; procedures & records Consumer Advisory				$\rightarrow \diamond$					
24 N/A Time as a Public Health Control; procedures & records Consumer Advisory					7				
Consumer Advisory									
(Z) IV/A Consumer advisory provided for raw/undercooked food	25	N/A	Consumer advisory provided for raw/undercooked food						
Highly Susceptible Populations					*				
26 N/A Pasteurized foods used; prohibited foods not offered									
Food/Color Additives and Toxic Substances		-							
27 N/A Food Additives: approved & Properly used		Control of the Contro	AND						
28 IN Toxic substances properly identified, stored & used	-				j				
Conformance with Approved Procedures		formance with							
29 N/A Compliance with variance/ specialized process/ HACCP									

GOOD RETAIL PRACTICES								
Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects in foods.								
	"OUT" marked in box if numbered item is not in compliance COS= Corrected on Site R= Repeat Violation							
Co	Compliance Status					R		
Safa	Food and W	latau				- Y		
30	Food and W							
31	IN	Pasteurized eggs used where required Water and ice from approved source			+			
32	N/A		•		_			
			specialized processing methods			100		
33	IN	Proper cooling methods used: adequate equipment for temperature control						
34	N/O	Proper cooling methods used; adequate equipment for temperature control						
35	OUT	Plant food properly cooked for hot holding Approved thawing methods used			-			
		Approved thawing methods used Thermometer provided & accurate			+^	6 6		
	36 IN Thermometer provided & accurate Food Identification							
37	IN	Food properly labeled	original container		1 13			
		od Contamination	, original container		Alle Alle			
38	IN	Insects, rodents, & an	imals not present			7 8		
39	IN		ited during food preparation, storage &	dienlay	+			
40	IN	Personal cleanliness	ned during 100d preparation, storage &	display	-			
41	IN		rly used & stored		_			
42	IN	Wiping Cloths; properly used & stored Washing fruits & vegetables						
	er Use of Ut		ctables		_			
43	IN		rly stored					
44	IN	In-use utensils: properly stored Litensils: aguinment & linens; properly stored dried & handled						
45	IN	Utensils, equipment & linens: properly stored, dried, & handled Single use/single service articles: properly stored & used			- 1			
46	IN	Single-use/single-service articles: properly stored & used Gloves used properly						
		ent and Vending						
47	IN		tact surfaces cleanable, properly design	ned, constructed, & used				
48	IN	Food & non-food contact surfaces cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained, & used; test strips						
49	IN	Non-food contact surfaces clean						
	ical Facilitie							
50	IN		ilable; adequate pressure					
51	IN		roper backflow devices					
52	IN	Sewage & waste wate	•					
53	IN	Toilet facilities; properly constructed, supplied, & cleaned						
54	IN	Garbage & refuse properly disposed; facilities maintained			. 2			
55	IN	Physical facilities installed, maintained, & clean						
56	IN				1			
			Regulatory Action					
Notification of Potential Fines and		tential Fines and	Notice of Immediate Closure	Imminent Health Hazard Closure	λ,	S		
Closure					100	Li		
	On-Site Actions							
Voluntary Condemnation			Compliance Agreement	Embargo Notice	10			
Resolution								
Reinstatement of License			Violation Correction Sheet	Embargo Release	9			

Person In Charge: Inspector:

Name: Misty Atnip

Name: Amy Jamison

Observed Violations (See additional pages if necessary)

1. Person in charge present, demonstrates knowledge and performs duties

This is a Priority Foundation item

2-103.11 (A-N), (P) - Person in Charge - Duties (Pf)

Observation: Employee is not monitoring temperatures of food during hot and cold holding daily. Discussed importance of food temperature monitoring. Thermometers were calibrated during inspection, use thermometers to check food temperatures for safe holding.

(Corrected on Site)

10. Adequate handwashing sinks properly supplied and accessible

This is a Priority Foundation item

5-204.11 - Handwashing Sinks- Location and Placement (Pf)

Observation: Hand washing sinks should be located in all areas of food preparation and food dispensing areas. With grilling outside and the handling of raw meats in this area, a hand sink should be placed in this area. There is a plumbed sink outside that could be turned into a hand sink, or if this is preferred as a cleaning sink a separate hand sink may be brought in. Remember hand sinks can only be used for handwashing.

(Corrected on Site)

15. Food separated and protected

This is a Priority item

3-302.11 (A) (1-2) - Raw Animal Food- Separation, Packaging, and Segregation (P)

Observation: Raw animal foods are not separated from ready-to-eat foods during storage. Observed raw shell eggs over ready to eat foods. Par-cooked chicken stored over ready to foods. Education provided about safe food storage.

(Corrected on Site)

18. Proper cooking time and temperature

This is a Priority Foundation item

3-401.14 (F) - Non-Continuous Cooking of Raw Animal Foods, Written Procedures (Pf)

Observation: Observed chicken wings being par-cooked. A written procedure is required by the Food Code to be followed and maintained on site.

(Corrected on Site)

21. Proper hot holding temperatures

This is a Priority item

3-501.16 (A) (1) - TCS Food, Hot Holding (P)

Observation: Macaroni holding on steam table at 125, safe hot food holding temperature is 135 or above. During inspection macaroni was reheated to 186. Monitor temperature to ensure safe hot food holding temperatures of at least 135 degrees.

(Corrected on Site) (Repeat)

22. Proper cold holding temperatures

This is a Priority item

3-501.16 (A) (2) - TCS Food, Cold Holding (P)

Observation: Food observed holding at temperatures between 42-50 degrees F. Kitchen refrigerator is holding at 47 degrees. Ambient air thermometer was reading around the 30 degree range, discussed the importance of probing the food to check for proper holding temperature instead of relying on the ambient air thermometers. All TCS food that was in the refrigerator for longer that 4 hours was discarded. (Corrected on Site)

35. Approved thawing methods

Observed Violations (See additional pages if necessary)			
This is a Core item 3-501.13 - Thawing			
Observation: Time/temperature control for safety foods are not thawed utilizing an approved method. Observed still frozen chicken thawing out at room temperature. Onsite education about proper thawing, under refrigeration is the safest way, but it is also possible to thaw under cold running water or as part of he cooking process. Chicken was placed under refrigeration during inspection. (Corrected on Site)			

General Comments
GENERAL COMMENTS
Score 35=passed.
Joint inspection with Andrew Lemmons, CDPHE.
Sanitizer bucket adequate 100ppm Cl. 3 compartment sink sanitizer adequate 200ppm quat.

General Comments **FOOD TEMPERATURES Food Item Food State Temperature** Meatloaf **Cold Holding** 47F Hot Holding 152F beans 125F Macaroni Hot Holding Sliced tomatoes **Cold Holding** 35F **VOLUNTARY CONDEMNATION Disposed Items Disposal Method** Value **Comments**