

## COLORADO Fremont County Department of Public Health & Environment

Department of Public Health & Environment

c 201 N 6th St Cañon City CO 81212

Time In: 03:00

Time Out: 04:00

FOOD ESTABLISHMENT INSPECTION REPORT							
FACILITY NAME: Bunk House Burgers OWNER: Joleen Enterprise							
ADDRESS: 2147 Fremont Canon City CO 81212							
DATE: 03/23/2021 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 foodborne illness or injury. H	Public health						
interventions are control measures to prevent foodborne illness or injury.							
IN= in compliance OUT= not in compliance IN= in compliance OUT= not in compliance IN= not observed IN= not applicable COS=Corrected on Site R=Replication R=Repl	peat violatior						
Compliance Status	COS	R					
Supervision	005	The second secon					
1 IN 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 exclusion							
5 IN Procedures for responding to vomiting and diarrheal events							
Good Hygienic Practices							
6 IN Proper eating, tasting, drinking, or tobacco use	Proper eating, tasting, drinking, or tobacco use						
7 IN No discharge from eyes, nose, and mouth	IN No discharge from eyes, nose, and mouth						
Presenting Contamination by Hands							
8 IN Hands clean & properly washed							
	No bare hand contact with RFE food or a pre-approved alternative procedure properly allowed						
10         IN         Adequate handwashing sinks properly supplied and accessible							
Approved Source							
**	Food obtained from approved source						
	Food received at proper temperature						
13     IN     Food in good condition, sale, & unadulterated       14     IN     Required records available, shellstock tags, parasite destruction	Food in good condition, safe, & unadulterated Required records available, shellstock tags, parasite destruction						
Protection from Contamination							
15 IN 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 IN Proper cooking time & Temperatures							
19 N/O Proper reheating procedures for hot holding							
20 N/O Proper cooling time and temperature							

21	IN	Proper hot holding temperatures			
22	IN	Proper cold holding temperatures			
23	IN	Proper date marking and disposition			
24	N/A	Time as a Public Health Control; procedures & records			
Cons	sumer Advisor	y			
25	IN	Consumer advisory provided for raw/undercooked food			
High	Highly Susceptible Populations				
26	IN	Pasteurized foods used; prohibited foods not offered			
Foo	Food/Color Additives and Toxic Substances				
27	IN	Food Additives: approved & Properly used			
28	IN	Toxic substances properly identified, stored & used			
Con	Conformance with Approved Procedures				
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	"OUT" marked in box if numbered item is <b>not</b> in compliance COS= Corrected on Site R= Repeat Violation				
Cor	npliance St	atus	COS	R	
	Food and W				
30	N/A	Pasteurized eggs used where required	-		
31	IN	Water and ice from approved source			
32	N/A	Variance obtained for specialized processing methods			
Food	Temperatu				
33	IN	Proper cooling methods used; adequate equipment for temperature control			
34	IN	Plant food properly cooked for hot holding			
35	IN	Approved thawing methods used			
36	IN	Thermometer provided & accurate			
Food	Identificati	ion			
37	IN	Food properly labeled; original container			
Preve	ention of Fo	od Contamination			
38	IN	Insects, rodents, & animals not present			
39	IN	Contamination prevented during food preparation, storage & display			
40	IN	Personal cleanliness			
41	IN	Wiping Cloths; properly used & stored			
42	IN	Washing fruits & vegetables			
Prope	er Use of Ut				
43	IN	In-use utensils: properly stored			
44	IN	Utensils, equipment & linens: properly stored, dried, & handled			
45	IN	Single-use/single-service articles: properly stored & used			
46	IN	Gloves used properly			
	sils, Equipm	nent and Vending			
47	IN	Food & non-food contact surfaces cleanable, properly designed, constructed, & used			
48	IN	Warewashing facilities: installed, maintained, & used; test strips			
49	IN	Non-food contact surfaces clean			
Physi	cal Facilitie	es			
50	IN	Hot & cold water available; adequate pressure			
51	IN	Plumbing installed; proper backflow devices			
52	IN	Sewage & waste water properly disposed			
53	IN	Toilet facilities; properly constructed, supplied, & cleaned			
54	IN	Garbage & refuse properly disposed; facilities maintained			
55	IN	Physical facilities installed, maintained, & clean			
56	IN				
		Regulatory Action			
Notifi	igation of Do	stential Fines and Notice of Immediate Closure Imminent Health Hazard Closure			

Closure	Notice of immediate Closure	Imminent Health Hazard Closure			
On-Site Actions					
Voluntary Condemnation	Compliance Agreement	Embargo Notice			
Resolution					
Reinstatement of License	Violation Correction Sheet	Embargo Release			

Person In Charge:

Inspector:

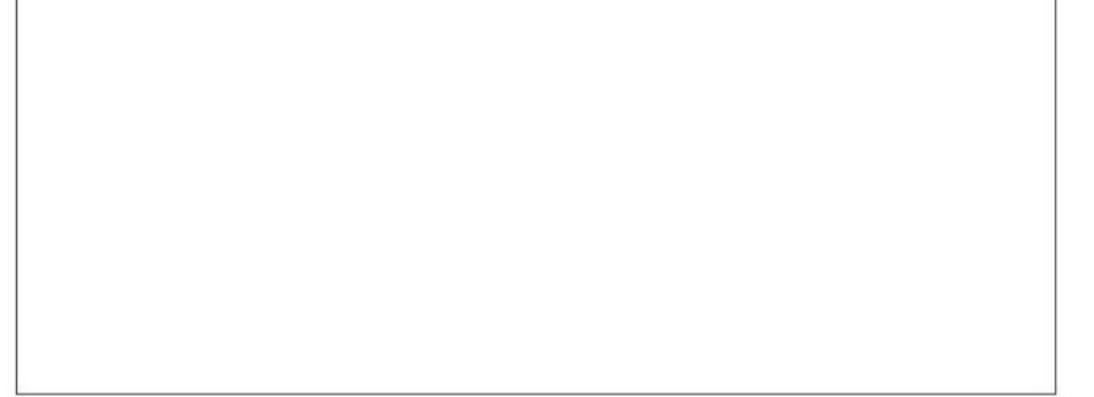
AJ

Name: no signature

Name: Amy Jamison

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Observed Violations (See additional pages if necessary)



General Comments				
FOOD TEMPERATURES	5			
Food Item	Food State		Temperature	
burger patties	Cold Holding		41F	
Green Chili	Hot Holding		170F	
sliced tomato prep table	Cold Holding		41F	
VOLUNTARY CONDEMNATION				
Disposed Items	Disposal Method	Value	Comments	

Total Value: \$0.00

## **GENERAL COMMENTS**

No signatures due to COVID19. No deficiencies observed during inspection. sanitizing solution measures at an adequate 100ppm bleach.

