

Fremont County Department of Public Health & Environment 201 N. Sixth St Cañon City, CO 81212

Retail Food Establishment Inspection Report

FACILITY NAME: Papa's!			OWNER: PAPA'S RESTAURANT, LLC					
ADDRESS: 132 W Main Florence CO 81226								
DATE: (07/11/201	9	INSPECTION TYPE: Routine Inspection					
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS							
	Risk facto		ent contributing factors of foodborne illness or injury. Public health interver	ntions				
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 NO = Not Observed	NA = Not Applicable COS = Corrected On-Site R = Repeat Violation					
Compliance Status				cos	R			
Super	rvision							
1	ln	Person in charge present, demonstrates knowledge, ar	nd performs duties					
2	Out	Certified Food Protection Manager	·					
Emple	oyee He	alth						
3	In	Management, food employee and conditional employee	e; knowledge, responsibilities and reporting					
4	In	Proper use of restriction and exclusion						
5	In	Procedures for responding to vomiting and diarrheal events						
Good	Hygien	ic Practices						
6	In	Proper eating, tasting, drinking, or tobacco use						
7	In	No discharge from eyes, nose, and mouth						
Preve	nting Co	ntamination 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 acc	cessible	X				
Appro	oved So							
11	In	Food obtained from approved source						
12	NO	Food received at proper temperature						
13	ln	Food in good condition, safe, & unadulterated						
14	NA	Required records available: shellstock tags, parasite destruction						
	ction fro	m Contamination		1				
15	In	Food separated and protected						
16	In	Food contact surfaces; cleaned & sanitized						
17	In	Proper disposition of returned, previously served, reconditioned & unsafe food						
		ture Control for Safety		1				
18	In	Proper cooking time & temperatures						
19	NO .	Proper reheating procedures for hot holding						
20	ln In	Proper cooling time and temperature			\vdash			
21 22	In Out	Proper hot holding temperatures						
	Out	Proper cold holding temperatures Proper date marking and disposition			+			
23 24	In NA	Proper date marking and disposition Time as a Public Health Control; procedures & records			+			
	NA umer Ac							
25	NA	Consumer advisory provided for raw/undercooked food						
		otible Populations						
26	NA	Pasteurized foods used; prohibited foods not offered		 				
		Iditives and Toxic Substances						
27	NA	Food additives: approved & Properly used						
28	In	Toxic substances properly identified, stored & used			\vdash			
		Approved Procedures						
29	NA	Compliance with variance / specialized process / HACC	`P					
20	147	Compilation with variation / specialized process / HACC	×1		ш			

		GOOD RETAIL PRACTICES						
		Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects in foods.						
		OUT = Not in Compliance COS = Corrected On-Site R = Repeat Violation						
Comp	Compliance Status							
Safe Food And Water								
30	NA	Pasteurized eggs used where required						
31	In	Water & ice from approved source						
32	NA	Variance obtained for specialized processing methods						
Food	Food Temperature Control							
33	Out	Proper cooling methods used; adequate equipment for temperature control	X					
34	NA	Plant food properly cooked for hot holding						
35	In	Approved thawing methods used						
36	Out	Thermometer provided & accurate						
Food	Food Identification							
37	In	Food properly labeled; original container						
	ntion O	Food Contamination						
38	Out	Insects, rodents, & animals not present	X					
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						
	er Use C	Of Utensils						
43	In	In-use utensils: properly stored						
44	In	Utensils, equipment & linens: properly stored, dried, & handled						
45	Out	Single-use / single-service articles: properly stored & used						
46	In	Gloves used properly						
	ils, Equ	ipment and Vending						
47	In	Food & non-food contact surfaces cleanable, properly designed, constructed, & used						
48	In	Warewashing facilities: installed, maintained, & used; test strips						
49	Out	Non-food contact surfaces clean						
	ical Fac	·						
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	Adequate ventilation & lighting; designated areas used						

Observed Violations:

2- Certified Food Protection Manager

Core

2-102.12(A): Certified Food Protection Manager (C)

Inspector Comments:

See list of providers for this new requirement.

10- Adequate handwashing sinks properly supplied and accessible

OBSERVATION: (CORRECTED DURING INSPECTION)

Core

6-301.14: Handwashing Signage (C)

Inspector Comments:

Kitchen and bar hand sinks do not have signs notifying employees to wash hands. These were provided during inspection.

22- Proper cold holding temperatures

OBSERVATION: (Correct by: 7/14/2019)

Priority

3-501.16(A)(2): Time/Temperature Control for Safety Food, Cold Holding (P)

Inspector Comments:

Cold hold prep table- Top- Sausage 69 degrees, beef 50 degrees, chicken 60 degrees.

Bottom- Artichokes 44 degrees, green chili 45 degrees. After discussion with kitchen manager, this unit was opened to be cleaned today. Discussed using ice to keep food items cool during cleaning or removing the food and placing in a separate refrigerated unit during these times. Temperature was checked again prior to leaving and the temperature is going down, additionally the staff surrounded the food products with ice to bring temperature down faster.

Downstairs refrigerator is temping at 44 degrees. The foods in the refrigerator at this time are not concerning, eggs, uncut cherry tomatoes and lettuce. However this temperature still needs to be addressed.

For the follow up, fill out the provided temperature log to monitor temperature of prep table. Record the temperature at least three times daily and return to me. I believe the temperature was out because of the unit being open, however monitoring the temperature regularly will ensure that this unit is working correctly.

33- Proper cooling methods used; adequate equipment for temperature control

OBSERVATION: (CORRECTED DURING INSPECTION)

Core

3-501.15: Cooling Methods (C)

Inspector Comments:

Soup in coke cola refrigerator cooling, covered with lid. To facilitate heat transfer, leave uncovered if protected from overhead contamination, or loosely covered.

36- Thermometer provided & accurate

Core

4-204-112: Temperature Measuring Devices-Functionality (C)

Inspector Comments:

No thermometers in refrigerated units.

38- Insects, rodents, & animals not present

OBSERVATION: (CORRECTED DURING INSPECTION)

Core

6-202.13: Insect Control Devices, Design and Installation (C)

Inspector Comments:

Salt gun on top of ice machine, this is not an approved form of pest control. Insect stun devices shall be designed to retain the insect within the device as to prevent fragments from being impelled onto or falling into clean equipment, exposed food, etc.

45- Single-use / single-service articles: properly stored & used

Core

4-903.11(A): Single-Service and Single-Use Articles-Storing (C)

Inspector Comments:

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Beverage station- single use items stored on floor. All equipment, utensils, and single use items should be stored up off of the floor.

49- Non-food contact surfaces clean

Core

4-601.11(C): Equipment, Nonfood-Contact Surfaces,(C)

Inspector Comments:

Ice cream freezer bottom has accumulated ice cream on bottom and ice around sides. This piece of equipment also needs to be cleaned regularly.

General Comments and Notes

Dish machine adequately sanitizing at 100 ppm.

For the follow up of the cold hold violation, fill out the provided temperature log to monitor temperature of prep table. Record the temperature at least three times daily and return to me. This is a good practice for your employees to perform regularly.

Follow up Required: Yes Follow up Date (if applicable): 7/14/2019

Thomas | Bruw (7/10/2019 5:15:01 PM)

Recieved by:

Inspector Name:

Amy Jamison