

Washing fruits and vegetables

40

## **Division of Environmental Health**

100 Central Avenue Cheyenne, WY 82007 Phone: 307-633-4090 Fax: 307-633-4038

CFM: License Posted: Inspection Posted: Follow-Up Required: NO

Date: 05/20/2024 Time: 10:30 AM Inspector: 14,20

Food Establishment Inspection

		1 CCG Establi	31111			PC.	ction		100	
Establishment Lara Co Detention Facility  Address 1910 Pioneer Ave				150000	City/State Cheyenne WY			<b>Zip Code</b> 82001 <b>Telephone</b> 307 633-4778		
License/Permit # CO210414 Permit Holder Summit Food Service LLC					Purpose of Inspection Est. Type Full Service			Est. Type Full Service	Risk Category Medium	
	FOODBO	RNE ILLNESS RISK FAC	TOR	SAN	VD P	UBL	IC HEALTH INTERV	VENTIONS		
IN=in	compliance OUT=not in compli		Partition of the last of the l		plicab			site during inspection	R=repeat vio	olation
Compliance Status cos						Com	pliance Status			cos
	· ·	ervision					•	us Food Time/Temper	rature Cont	rol
325	Person in charge present, der	ATEMPATRICATAL	1		16	IN	Proper cooking time and			T
1  IN	performs duties	3			17	N/O	Proper reheating proced			
Employee Health					18 N/O Proper cooling time and temperatures					1
2 IN	Management, food employee and conditional employee knowledge, responsibilities and reporting				19	IN	Proper hot holding temperatures			
3 IN Proper use of exclusions and restrictions and reporting					20 IN Proper cold holding temperatures					
Good Hygienic Practices					21 IN Proper date marking and disposition					
4 IN					22	IN	Time as a public health co	Will by Table 1971	ecord	
5 IN	CONTROL OF THE CONTRO				2000			mer Advisory		
		amination by Hands				N I / A	Consumer advisory prov	NA SKI	ooked	Ĭ
6 IN	Hands clean and properly was				23	N/A	foods	idea for fatt of anaero	ooneu	
, IN	Minimize bare hand contact with ready to eat foods				Highly Susceptible Populations					
8 IN	Hand washing sinks properly supplied and accessible			$\vdash$	24	IN	Pasteurized foods used;	ffered		
		ved Source					Food/Color Additive	es and Toxic Substan	ices	
9 IN	Foods obtained from an appro	oved source			25	N/A	Food additives: approve	d, properly stored, prop	perly used	
10 N/O					26	IN	Toxic substances properl	- 100m 1930a 170 av mat 170 mil		
1 IN	Food in good condition, safe,	**************************************		$\Box$				h Approved Procedur		
	Required records available: sl	er comment transport transport		П			Compliance with variance	- 17 17 17 17 17 17 17 17 17 17 17 17 17		
12 N/A	destruction	ienotoek tago, paraone			27	IN	oxygen packaging criteri		, readoca	
		m Contamination				-	jewygen parenagang enter			
13 IN	Foods separated and protecte	ed from cross contamination		П	Γ	Risk	factors are improper pract	ices or procedures identi	fied as the n	nost
14 OUT	Section 1 Company (1 Company 1 Comp		$\overline{\mathbf{x}}$	$\Box$			alent contributing factors of			
	Proper disposition of returned	20 W 96					ventions are control measur			S118304
15 IN	reconditioned, and unsafe foo	The second secon			L	me	ventions are control measur	es to prevent toodborne	miless of mje	ary.
_		GOOD	RET/	IL P	RAC	TICE	S			
	Good Retail Practic	es are preventative measures to co				331301300		cal objects into foods		
N=in cor	npliance OUT=not in compli	A	N/A=n			.00	COS=corrected on-site dur		epeat violatio	n
	ilphanes Con the in compa	1110 1101 02001104	$\overline{}$	R				ing inepodition	pour violatio	cos
	Safe Foo	od and Water	1000	1670			Proper I	Use of Utensils		
28	Pasteurized eggs used whe	8 9			41		In-use utensils: properly	211	- 22	Ť
29	Water and ice from approve	A CONTRACTOR OF CASE OF THE SECOND		П	42		Utensils, equipment and		, dried,	×
30	Variance obtained for speci	alized processing methods			43	3	Single-use/single-service used	e articles: properly store	ed and	
	Food Temp	erature Control			44		Slash-resistant and clot	h glove use	11	
31		ed; adequate equipment for					V	ipment and Vending		
31	temperature control				Seegles		Food and non-food cont		able.	T
32	Plant food properly cooked	for hot holding		$\vdash$	45		properly designed, cons		2000 B 20 B	
33	Approved thawing methods				46	5	Warewashing facilities: in	TO THE PARTY OF TH	nd	
34	Thermometers provided an	d accurate		+	47	OI	used; test strips Non-food contact surfact	es clean		X
						1		cal Facilities	1211	
35 Food properly labeled; original container				1	5	12	Parallel and San		273	
	Food properly labeled: origin	lentification inal container	ľ		48	3	Hot and cold water avail	lable: adequate pressu	re	Т
		inal container			100	-	LONG-STATE OF STATE OF THE STAT	lable; adequate pressu er backflow devices	re	
36	Prevention of F	ar ir areas			48 49 50	OU	Hot and cold water available Plumbing installed; prop	er backflow devices	re	
36	Prevention of F Insects, rodents, and animal protected Contamination prevented du	inal container ood Contamination			49	OU )	Plumbing installed; prop	er backflow devices er properly disposed		
200	Prevention of F Insects, rodents, and anima protected	inal container  ood Contamination  Is not present / outer openings			49 50	OU	Plumbing installed; prop Sewage and waste wate Toilet facilities: properly	er backflow devices er properly disposed constructed, supplied,	and	
37	Prevention of F Insects, rodents, and anima protected Contamination prevented duand display	inal container  ood Contamination  Is not present / outer openings  uring food preparation, storage			49 50 51	OU )	Plumbing installed; prop Sewage and waste wate Toilet facilities: properly cleaned Garbage and refuse pro	er backflow devices er properly disposed constructed, supplied, perly disposed; facilitie	and	

54

Adequate ventilation and lighting; designated areas used

## **Violations** All critical violations shall be corrected within 10 calendar days. An extension may be granted if the corrective action cannot be completed within 10 Item days. All extensions must be in writing. Repeat violations requiring additional follow-up inspections may be subject to a \$100.00 reinspection fee. Number Number of Observed Critical Violations: Number of Observed Non-Critical Violations: 14. Food-contact surfaces: cleaned & sanitized. 7.18 - \*Sanitizing - Manual & Mechanical Warewashing Equipment, Chemical Sanitization - Temperature, pH, Concentration & Hardness\* - This is a Critical item Observation: Quat sanitizer buckets not registering sanitizer. Corrective Action: Make sure quat sanitizer buckets at registering at 200 ppm. (Corrected on Site) 42. Utensils, equip. & linens: stored, dried, handled. 7.42 (c) (Utensils) - Kitchenware and Tableware - This is a Non-Critical item Observation: Plastic bowl sitting in oatmeal bag. Corrective Action: Only use scoops with handles and keep handles stored up and out of product. (Corrected on Site) 47. Non-food contact surfaces clean 7.1 (a) - Equipment - Food Contact Surfaces, Nonfood Contact Surfaces, and Utensils - This is a Non-Critical item Observation: Can opener dirty. Corrective Action: Clean regularly. (Corrected on Site) 49. Plumbing installed; proper backflow devices. 8.23 (a) (ii) - Plumbing System Maintained in Good Repair - This is a Potential item Observation: Indirect drain on dish machine is blocked and not draining. Corrective Action: Work order has been placed for that drain and the floor drain right next to dish machine is currently draining the water. 999. General Comments 999 - Comments Observation: -Dishwasher at 160 degrees F. Good hot and cold holding temps. Cooked beans at 165 degrees F. Clean, well organized facility -All coolers and freezers in proper range Good date labeling. 2000mera 100 / AB Person in Charge (Signature) Date 05/20/2024

Inspector (Signature)

Date

05/20/2024