

raw egg

ham

Nebraska Department of Agriculture Food Safety and Consumer Protection

PO Box 94757, Lincoln NE 68509 (Office) 402-471-3422

				RETAIL INSPE	CTION REPO	ORT						
Firm #: 59989			Insp#: 1	Insp#: 12			Date: 10/31/2024					
Joint Inspection ? Yes				Jacy Mille	Jacy Miller		IN:	11:4	11:45			
Inspector 2	2:	13			PFC: 01A			OUT	: 1:15			
Establishm	ent Name	e: Huddle H	ouse		SFC:							
Address 1:	5018 S L	incoln Ave			Purpose:	FOLLOW-	UP				Complaint	
Address 2:					Follow-u	p:	No					
City: York			State: NE	Zip: 68467	Hours of	Operation:						
Owner Nar	me:				Latitude:	0.		Longi	tude:	-0 .		
Corporatio	n Name:	Over Easy LL	.C		Inspectio	n Interval:	180		Risk:	Н		
Phone: (423) 313-2842		342		Email:	deniluv1987@gma		mail.com					
Notificatio	n:	Mail and em	ail									
				TEMPERATURE	OBSERVAT	IONS						
	Prod	ductName		Produ	ıctTemp			Lo	catio	n		
	t	omato		3	9°F			walk	in coc	oler		
	gree	n peppers		4	0°F			walk	in coc	oler		
	t	omato		3	66°F			pre	p tabl	le		
tomato			4	46°F prep table (left side)								
lettuce			4	.6°F prep table (left side)								
		gravy			48°F				holdir			
					36°F					775 8		
sausage							hot holding					
grits				148°F hot holding								
potatoes				45°F		hot holding						
	r	aw egg		6	66°F			out,	cook l	k line		
raw egg			3	37°F reach in cooler, cook line					e			

45°F

VIOLATIONS

prep table (left side drawer)

INISPE	OTIO	AI IA	IFA	DB 4	TIO	м
		NI IN	11 - 61	RIVII		N

Risk factors are improper practices or procedures identified as the most prevalent contributing factors of food-borne illness or injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals and physical objects into foods.

Unless otherwise stated, violations cited in this report shall be corrected within a period not to exceed 10 calendar days for critical items (§8-405.11) or 90 days for noncritical items (§8-406.11).

COMPLIANCE KEY: Y=in compliance; N=not in compliance; N/O=not observed; N/A=not applicable; (COS)=corrected on-site during inspection; (R)=repeat violation; (P) = Priority Violation; (Pf) = Priority Foundation Violation; (Core) = Core Violation.

FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS					
Demonstration of Knowledge	Y N N/O N/A				
1. Certification by accredited program, compliance with Code, or correct responses.					
Employee Health	Y N N/O N/A				
2. Management awareness; policy present.	\bullet \circ \circ				
3. Proper use of reporting, restriction and exclusion.	\bullet \circ \circ \circ				
Good Hygienic Practices	Y N N/O N/A				
4. Proper eating, tasting, drinking, or tobacco use.	• 0 0 0				
5. No discharge from eyes, nose and mouth.	• 0 0 0				
Preventing Contamination by Hands	Y N N/O N/A				
6. Hands clean and properly washed.	\circ \bullet \circ				
2-301.14 Gloves are not required. However, when wearing gloves, it is still required that every time the gloves must be removed, hands must be washed, and new gloves put on. "Food employees shall clean their hands and exposed portions of their arms immediately before engagin preparation" - (P)					
7. No bare hand contact with RTE foods or approved alternative method properly followed.					
	• 0 0 0				
8. Adequate handwashing facilities supplied and accessible.	0 0 0				
6-301.12 All hand wash sinks are required to be stocked with paper towels at all times (warewashing ro	om) (R) - (PF)				
Approved Source	Y N N/O N/A				
9. Food obtained from approved sources.	• 0 0 0				
10. Food received at proper temperature	\circ \circ \circ \circ				
11. Food in good condition, safe and unadulterated.	• 0 0 0				
12. Required records available: shellstock tags, parasite destruction.	\circ \circ \bullet				
Protection from Contamination Y					
13. Food separated and protected.	0 0 0 0				
3-302.11 Raw animal foods must be stored separate or below any ready to eat (RTE) or fresh produce.	- (R) - (P)				
14. Food-contact surfaces: cleaned and sanitized.	0 0 0 0				

Clean all equipment along the cook line of extreme grease and debris build up. This includes top, sides, and underneath equipment. - (R) - (PF)

15. Proper disposition of returned, previously served, reconditioned and unsafe food.	\odot	0	0	0			
Potentially Hazardous Food Time/Temperature	Υ	N	N/O	N/A			
16. Proper cooking time and temperatures.	0	\bigcirc	\odot	\bigcirc			
17. Proper reheating procedures for hot holding.	\bigcirc	\bigcirc	\odot	\bigcirc			
18. Proper cooling time and temperatures.	\circ	\bigcirc	\odot	\bigcirc			
19. Proper hot holding temperatures.	\odot	\circ	\circ	\circ			
20. Proper cold holding temperatures.	\circ	•	0	\bigcirc			
81-2,272.01 All cold holding foods must be kept at or under 41*F. The left side of the prep table next to the cook line is still not keeping foods to temperature.							
Eggs are a time/temperature controlled for safety (TCS) food and are required to be kept at or under 41* counter on cook line were temping at 66*F and were discarded by staff (R) - (P)	F. Eg	gs or	the				
21. Proper date marking and disposition.	\odot	\bigcirc	0				
22. Time as a public health control: Procedures and record.	\bigcirc	\bigcirc	\bigcirc	\odot			
Consumer Advisory	Υ	N	N/O	N/A			
23. Consumer advisory provided for raw or undercooked foods.	0	\bigcirc	\bigcirc	\odot			
Highly Susceptible Populations	Υ	N	N/O	N/A			
24. Pasteurized foods used; prohibited foods not offered.	0	0	0	•			
Chemical	Υ	N	N/O	N/A			
25. Food additives: approved and properly used.	\odot	\circ	0	0			
26. Toxic substances properly identified, stored and used.	•	0	0	0			
Conformance with Approved Procedures	Υ	N	N/O	N/A			
27. Compliance with variance, specialized process and HACCP plan.	0	0	0	•			
GOOD RETAIL PRACTICES Safe Food and Water	V	NI	N/O	NI/A			
28. Pasteurized eggs used where required.	Y	N		(N) A			
29. Water and ice from approved source.	•	0	0	0			
30. Variance obtained for specialized processing methods.	\cap	\bigcirc		•			
Food Temperature Control	Υ	N	N/O				
31. Proper cooling methods used; adequate equipment for temperature control.	•	0	0				
32. Plant food properly cooked for hot holding.			•	\circ			
33. Approved thawing methods used.	\circ	\bigcirc	•	\circ			
34. Thermometers provided and accurate.	\odot	\bigcirc	\circ	\bigcirc			
Food Identification	Υ	N	N/O	N/A			
35. Food Properly labeled; original container.	•	0	0	0			
Prevention of Food Contamination	Υ	N	N/O	N/A			
36. Insects, rodents and animals not present.	•	0	0	0			
37. Contamination prevented during food preparation, storage and display.	\bigcirc	\odot	\bigcirc	\bigcirc			
3-305.11 All food items must be 6 inches off the floor.							
Fryer foods in walk in freezer need to have packaging completely closed after every use. Otherwise, put i tight fitting lid (Core)	n a co	ontai	ner w	/ith a			
38. Personal cleanliness; hair restraints.	\odot	0	0	0			

<u> </u>							
39. Wiping cloths: properly used and stored.	0	0	\odot	\circ			
40. Washing fruits and vegetables.	\bigcirc	\bigcirc	\odot	\bigcirc			
Proper Use of Utensils	Υ	N	N/O	N/A			
41. In-Use utensils: properly stored.	•	\bigcirc	\bigcirc	\circ			
42. Utensils, equipment and linens: properly stored, dried and handled.	\odot	\bigcirc	\circ	\bigcirc			
43. Single-use and single-service articles: properly used.	\odot	\circ	0	0			
44. Gloves used properly.	\odot	\bigcirc	\bigcirc	\bigcirc			
Utensils, Equipment and Vending	Υ	N	N/O	N/A			
45. Food and non-food contact surfaces cleanable, properly designed, constructed, and used.	\odot	\circ	0	0			
46. Warewashing facilities: installed, maintained, and used; test strips.	0	•	0	0			
4-302.14 Store correct test strips needed at the three compartment sink (PF)							
47. Non-food contact surfaces clean.	0	•	0	0			
4-601.11 Clean outside of all fryer/cook line equipment.							
Clean the cart in the warewash/prep area (Core)							
Physical Facilities	Υ	N	N/O	N/A			
48. Hot and cold water available; adequate pressure.	\odot	\bigcirc	0	0			
49. Plumbing installed; proper backflow devices.	\odot	\bigcirc	0	\bigcirc			
50. Sewage and waste water properly disposed.	\odot	\circ	0	\bigcirc			
51. Toilet facilities: properly constructed, supplied and cleaned.	\odot	\bigcirc	\bigcirc	\bigcirc			
52. Garbage and refuse properly disposed; facilities maintained.	•	0	\bigcirc	\bigcirc			
53. Physical facilities installed, maintained and clean.	\bigcirc	•	0	0			
6-501.12 Clean ALL floors and walls throughout kitchen, warewashing room, and back storage room of build up. This includes underneath and behind all equipment and shelving. Clean floors in both walk in coolers.	food	and	debri	s			
Clean spill below BIBs in storage area (R) - (Core) 6-501.114 Do not store personal items in any food prep area (phone stored on scale) (Core)							
54. Adequate ventilation and lighting; designated areas used.		•					
6-303.11 Food prep areas are required to have a minimum of 50 foot candles- repair or replace the light in the warewash room. A replacement light has been ordered according to management. Dawson Electric (McCook) will be replacing the light today (R) - (Core)							
6-501.14 Clean dust and debris off of ventilation unit in walk in cooler and in the warewash/prep room (Core)							
Other 55. Other violations.	Υ	N	N/O	_			
55. Other violations.		— —		•			
■ Off Sale?							
ADDITIONAL COMMENTS							

Person in Charge Signature

There will be no more follow ups at this time.

Printed Name: Makala Clark

Makaalt

Inspector Info

Jacy Miller

(402) 430-6461

jacy.miller@nebraska.gov

Corrected On Site Repeat Violations

Priority Item
Priority Foundation Item
Core Item
Total Violations

3	0	2
3	0	2
6	0	2
12	0	6