Form Approved OMB No. 0920-0980 Exp. Date 08/31/2022

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Part I- General characterization of the outbreak and outbreak response: Complete this form for each outbreak, in consultation with the investigation team, at the end of the investigation.

Outbreak description		
 Did the exposure(s) take place in a sin restaurant or two or more restaurants school)? 	ngle or multiple locations (ex: one s, one restaurant or a restaurant and a	Single Multiple
2. Did the exposure(s) occur in a single s	state or multiple states?	Single Multiple
3. Did the exposure(s) happen in a single counties/townships/parishes?	e county/township/parish or multiple	Single Multiple
4. How many food service establishment associated with this outbreak?	locations within your jurisdiction were	#:
 How many environmental assessment establishments in your jurisdiction as a 		#:
5a. If <u>no</u> environmental assessments service establishments in your juri	were conducted: Why were no environmental sdiction as a part of this outbreak?	assessments conducted at food
6. How many non-food service establish with this outbreak?	ments in your jurisdiction were associated	#:
the outbreak: How many environm food service establishments in you	s in your jurisdiction were associated with ental assessments were conducted at non- r jurisdiction as part of this outbreak? (Non- e food distribution centers, warehouses, or farms.)	#:
	cted or confirmed) in this outbreak? ney are laboratory-confirmed, as determined ov/ foodsafety/outbreaks/investigating-	 Yes, confirmed Yes, suspected No
7a. If a primary agent was identified: \	What was the identified agent?	
 Hepatitis A Bacillus cereus Campylobacter Clostridium perfringens Cryptosporidium Cyclospora 	Salmonella Shigella Staphylococcus aureus Vibrio parahaemolyticus Yersinia Toxic agent, Describe:	
E. coli 0157:H7	Other agent. Describe:	

O E. coli STEC/VTEC	cal hazard, Describe:			
O Listeria	al hazard, Describe:			
O Norovirus				
7b. If a primary agent was identified: Was a seroty	pe identified for this outbreak?			
7c. If a primary agent was identified: What was the	identified serotype?			
8. Was this outbreak reported to a state or local Comm Program?	municable Disease Surveillance			
8a. If the outbreak was reported to a state or local program: Select the state or local surveillance system(s) where this outbreak was reported. (Check all that apply)	 State – outbreak reporting number assigned by the state: Local – outbreak reporting number assigned by the jurisdiction: Other, <i>Describe</i>: 			
9. Was this outbreak reported to a national surveillanc system?	ce I Yes I No			
9a. If the outbreak was reported to a national program: Select the national surveillance system(s) where this outbreak was	 NORS – CDC Report ID: PulseNet – outbreak code: 			
reported and record the corresponding reporting number. <i>(Check all that apply)</i>	CaliciNet – reporting number:			
	□ NNDSS – reporting number:			
	Other, <i>Describe</i> :			
Suspected/confirmed food	Other, Describe:			
Suspected/confirmed food 10. Was a specific ingredient or multi-ingredient food suspected or confirmed in this outbreak?				
10. Was a specific ingredient or multi-ingredient food suspected or confirmed in this outbreak?	O Yes Complete Parts Va and Vb, Suspected/Confirmed Foods			
10. Was a specific ingredient or multi-ingredient food suspected or confirmed in this outbreak?	O Yes Complete Parts Va and Vb, Suspected/Confirmed Foods O No Donfirmed: Explain why this outbreak was considered foodborne.			
 10. Was a specific ingredient or multi-ingredient food suspected or confirmed in this outbreak? 10a. If an ingredient/food was not suspected or confirmed or confirmed in this outbreak. 	O Yes Complete Parts Va and Vb, Suspected/Confirmed Foods O No Donfirmed: Explain why this outbreak was considered foodborne.			
 10. Was a specific ingredient or multi-ingredient food suspected or confirmed in this outbreak? 10a. If an ingredient/food was not suspected or confirmed in this outbreak? 11. Provide any comments that would help describe 	O Yes Complete Parts Va and Vb, Suspected/Confirmed Foods O No Donfirmed: Explain why this outbreak was considered foodborne.			

			etiolo	ogy		
13. Please rate the q disease program				l regulatory progra	m and the communicable	
Very poor	Poor	Fair	Good	Very good	There was no communication	
14. What were the er	nvironmental ant	ecedent(s) of t	this outbrea	ak? (Check any tha	at apply.)	
□ Lack of training o	of employees on	specific proce	sses	Poor facility lay	/out	
□ Lack of oversight	t of employees/ e	enforcement of	f policies	Lack of reinves	stment in the restaurant	
□ High turnover of □ Low/insufficient s		anagement		□ Lack of sick lea adhere to goo	ave or other financial incentives to od practices	
□ Lack of a food sa safety	afety culture/ attit	ude towards fo	boc	Lack of needed restaurant	d supplies for the operation of the	
Language barrier	r between manag	gement and er	nployees	Insufficient pro	cess to mitigate the hazard	
Insufficient capae equipment for th		(not enough		Employees or managers are not following the facility's process		
Equipment is imp					ed as TCS (may include non-TCS	
Lack of preventa	tive maintenance	on equipmen	t		ve been contaminated)	
□ Improperly sized	or installed equi	oment for the f	facility	□ Other, <i>Describ</i>	e:	
15. Briefly describe a antecedents).	ny other informa	tion about the	underlying	causes of the out	break (ex: order of environmental	
16. Were any immed	iate control mea	sures impleme	ented for th	is outbreak?]Yes] No	
16a. If immediate control measures were implemented: Briefly			e-trained o orker(s)	r trained food	Changed operational practice	
describe the	ese measures.		iscarded fo leaned and		Repaired/replaced/removed equipment	
		Sá	anitized/dis	infected restaurant	t \Box Embargoed food products	
			losed resta	urant	□ Other, <i>Describe</i> :	
			xcluded ill/i	nfectious workers		

Part II- Establishment characterization, categorization, and menu review: Complete this form after the establishment observation and manager interview are conducted, and sampling activities are complete.

1. Date the establishment was identified for an environmental assessment (MM/DD/YYYY):				1	1
2. Date of first contact with establishment management (MM/DD/YYYY):					
3. Number of visits to the establishment to complete this environmental assessment:					1
4. Number of contacts with the establishment other than visits (Ex: phone calls, phone					
interviews with staff, faxes) to complete this environme				#:	
5. Facility type	🛛 Camp		Mobile for	od unit	
	Caterer		Nursing h	ome	
	Church		🗌 Temporai	ry food sta	and
	Correctional	facility	🛛 Restaura	nt	
	Daycare cer	nter	🛛 Restaura	nt in a sup	permarket
	Eeeding site	!	School fo	od service	9
	Food cart		_ [] Workplac	e cafeteria	a
	Grocery stor	е	_ ∏ Other, <i>De</i>	scribe:	
	 Hospital				
6. How many critical violations/priority items/priority found		re noted dur	ing the last	#:	
routine inspection?		·			
7. Was a translator needed to communicate with the kitc environmental assessment?	hen manager d	uring the] Yes	🗌 No
7a. If a translator was needed: Was a translator used manager?	to communicate	e with the kit	chen	🛛 Yes	🗌 No
8. Was a translator needed to communicate with the food workers during the environmental assessment?] Yes	🗌 No	
				🛛 Yes	🗌 No
9. Establishment type:				Prep S	erve
Prep-serve=all food items are prepared and served w				Cook Serve	
Cook-serve=at least one food item is prepared for sal Complex=at least one food item requires a kill step at				Comple	
or a kill step and some combination of holding, cooli	0,		y service		
10. Do customers have direct access to unpackaged foor this establishment?		-	lad bar in	🛛 Yes	🗌 No
11. Does the establishment serve raw or undercooked animal products (ex: oysters, shell eggs) in any menu item?] Yes	🗌 No	
11a. If establishment serves raw or undercooked anily regarding the risk of consuming raw or undercook the menu, on a sign)?				🛛 Yes	🗌 No
11a1. If establishment serves raw or undercooked animal products and has an advisory: Where is the consumer □ On the menu in the r			deceriation		
advisory located? (Check all that apply)		\Box On the m		nenu item	description
		□ Other, <i>D</i>			
12. Which one of these options best describes the menu	I for this		n (non-ethnic	c) 🗌 Erenc	:h
establishment?		Chinese	(Italia	
		Thai		∏ Mexi	
		Japanese	ć	_	er, Describe:
			-		., 2000000.

Samples	
13. Were any samples taken in this establishment?	Yes No If any samples were positive, complete Part VI, Positive samples
13a. If environmental samples were taken: Where were they taken? (Check all locations that apply and enter the number of samples taken at each location and enter the number of samples taken for each location)	Image: Second processes of the proceses of the processes of the proceses of the processes of t
13b. If food samples were taken: What foods or ingredients were sampled? (Check all that apply and enter the number of samples taken of each food.)	The names given below should match the specific food name(s) given in Part V. Specific food ingredient A, #: Name
14. What is the most recent <u>CDC/ATSDR</u> <u>SVI</u> overall score for establishment's census tract (based on the establishment's street address)? Go to: <u>https://svi.cdc.gov/map.html</u> .	SVI Score: (Possible scores range from 0 (lowest vulnerability) to 1 (highest vulnerability).

<u>Part IV—Establishment observation</u>: Conduct an establishment observation as soon as possible after an establishment is identified for an environmental assessment. These questions are based on the initial observation of the establishment and the food handling practices <u>at the time of the initial environmental assessment</u> and <u>NOT</u> those thought to have been in place at the time of the exposure. Data collection should occur during the establishment's hours of operation. Please answer the following questions by <u>observation</u>. If a question is not relevant to the establishment's operation, select 'Not applicable' (N/A).

1a. How long was the observation?Number of mining		utes:		
1b. Date observations were initiated (MM/DD/YYYY):				
2. How many hand sinks are in or adjacent to the employee rest	rooms?	Number (of sinks	:
2a. If there is at least one hand sink in the employee restroom water (minimum 100°F) available at all employee restroom] Yes	🗌 No <i>I</i>	f no: How many without:
2b. If there is at least one hand sink in the employee restroom available at (or near) all employee restroom hand sinks?	ns: Is soap] Yes	□ No <i>I</i>	<i>f no:</i> How many without:
2c. If there is at least one hand sink in the employee restroom cloth drying towels or electric hand dryers available at (or employee restroom hand sinks?] Yes	□ No <i>I</i>	<i>f no:</i> How many without:
3. How many hand sinks are in located in the work area?		Number o	of sinks	:
3a. If there is at least one hand sink in the work area: Is warm (minimum 100°F) available at all hand sinks in the work a] Yes	□ No <i>I</i>	f no: How many without:
3b. If there is at least one hand sink in the work area: Is soap near) all available at all hand sinks in the work area?	available at (or] Yes	□ No <i>I</i>	f no: How many without:
3c. If there is at least one hand sink in the work area: Are paper drying towels or electric hand dryers available at (or near) all hand sinks in the work area?] Yes	□ No <i>I</i>	f no: How many without:
4. If workers are observed washing their hands, do the hand wa water, hand cleanser, appropriate drying methods, and are th appropriate length of time (approximately)?] Yes	🗌 No	
5. How many cold storage units are in the establishment?		Number	of units	5:
5a. If there is at least one cold storage unit: Which types o observe? (Check all that apply)	of units did you	□ Reac □ Walk		Self-serve/Salad bar I Open-top units
6. Were any foods observed in cold holding?] Yes	🗌 No	[] N/A
6a. <i>If cold holding was observed:</i> Were the temperatures of a measured in cold holding at 41°F or below?	ll foods] Yes	🛛 No	
7. Are any food workers using gloves while handling food?] Yes	🗌 No	🗌 N/A
8. Is there a supply of disposable gloves available in the establis	shment?] Yes	🗌 No	
9. Are food workers using any methods besides gloves to preve contact with ready-to-eat food?	nt bare hand] Yes	🛛 No	[] N/A
9a. <i>If methods besides gloves are used:</i> What methods?		TongPapeSpatOthe	er ula	No il

		□ Othe	er, Descrii	be:		
10. Are any food workers handling ready-to-eat foods with bare hands?		🛛 Yes	🗌 No] N/A		
11. Are there records to indicate that the temperatures of are being taken and recorded?	of incoming ingredients] Yes	🛛 No] N/A		
12. Are there records to indicate that the temperatures of incoming ingredients, are being taken and recorded] Yes	🛛 No] N/A		
13. Is there any evidence of direct cross contamination with ready-to-eat foods?	of raw animal products	🛛 Yes	🛛 No] N/A		
13a. <i>If there is evidence of cross contamination:</i> Describe:						
14. Were any hot foods observed cooling in this establishment?			🗌 No	🗌 N/A		
method(s) are used? (Check all that apply)	 Using ice as an ingre coller Using ice bath for for cooler Using ice bath for for chiller Using ice wands bef 			ller pans and cooled in blast chiller		
14b. <i>If there is cooling of hot foods:</i> Were the cooli implemented?	ng methods properly] Yes	🗌 No			
15. Were any foods observed in hot holding?		🛛 Yes	🗌 No	🗌 N/A		
15a. <i>If foods in hot holding:</i> Were the temperatures hot holding at 135°F or above?	of all foods measured in] Yes	🗌 No			
16. Were any foods observed during cooking?		🛛 Yes	🛛 No	🗌 N/A		
16a. <i>If foods cooking:</i> Were the temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above the recommended temperatures of all cooking at or above temperatures of all cooking at or] Yes	🗌 No			
17. Were there any thermometers observed in food preparation areas to measure food temperatures?] Yes	🗌 No]] N/A		
17a. <i>If thermometers observed:</i> Were any thermometers observed being used?		🛛 Yes	🗌 No			
18. Were any of these items observed for cleaning and sanitizing food contact surfaces and in-place equipment?		□ Sanit □ Dispo □ Spra		nitizer wipes		
18a. <i>If wiping cloths are used</i> : Are all wet wiping clo solution between uses?	oths stored in sanitizer	🛛 Yes	🗌 No			

18b. <i>If sanitizer buckets or bottles are used:</i> Pick one sanitizer bucket (bottle) and test sanitizer concentration. Is it in the proper range?	or Yes No N/A
19. What does the establishment use to clean dishes, utensils, or other foo equipment that is not cleaned in place? (<i>Check all that apply</i>)	Mechanical washing machines Manual washing Other:
19a. <i>If mechanical washing:</i> Does the wash cycle reach the temperatur recommended for the mechanical washing machine?	es 🛛 Yes 🗍 No
19b. <i>If mechanical washing:</i> How is sanitization achieved? (<i>Check all th apply</i>)	hat ☐ Heat ☐ Chemical
19b1. <i>If heat used to sanitize:</i> Does the sanitizing cycle reach the temperatures recommended for sanitization?	Yes No Out of order
19b2. <i>If chemical used to sanitize:</i> Does the chemical sanitizing cychave the required levels of chemical sanitizer recommended the machine?	
19c. <i>If manual washing:</i> What type of sink is used for manual washing? <i>(Check all that apply)</i>	 2 Generation 3-compartment 2-compartment Other, <i>Describe</i>:
19d. <i>If manual washing:</i> Are dishes, utensils, etc. washed, rinsed, and sanitized (either with heat or chemical) properly? <i>(Check all that a</i>	
20. Did you observe signs and instructions posted in the establishment?	🛛 Yes 🗌 No
20a. If yes: Did any use pictures or symbols to communicate a messag	e? 🛛 Yes 🗌 No
posted for food workers? (Check all that apply)	□ English □ Chinese (any dialect) □ Spanish □ Japanese □ French □ No written words □ Other, <i>Describe</i> :
and/or diarrheal incidents? (Check all that apply)	 Bleach Disinfectant effective against norovirus surrogate Personal protective equipment (ex: gloves or goggles/glasses or mask)

	Absorbent powder/solidifier
	Directions for vomit/diarrhea
	cleanup
	Other, <i>Describe</i> :
21a. <i>If any of these are observed:</i> Were any of the together (ex: in a kit)?	ese things located
22. Were there any differences to the physical facility, practices you observed on your initial visit, or othe were different at the time of exposure?	
22a. If there were differences: Describe:	
before the time of the exposures that are believed	ws a brief description of specific circumstances during or right to have played a significant exposure role. For example, it may
	rated with no hot water, walk-in cooler units failed, the kitchen
manager was on vacation and normal policies or p establishment was out of single use gloves, or a la	rocedures were not followed in their absence, the irge number of food workers did not show up for work.
Review of Policies	
24. Is a certified kitchen manager present at the time	of data collection?
	certification \Box Yes, certification is not available
□ No □ Unsure	□ Current
25. Does the written employee health policy or proceed	ure:
Employee health policy not in use	
□ Require food workers to tell a manager when the	ney are ill?
□ Require ill workers to tell managers what their s	symptoms are?
□ Specify certain symptoms that ill workers are re	equired to tell managers about? (Check all that apply)
□ Vomiting	□ Sore throat with fever
□ Diarrhea	\Box A lesion containing pus (ex., boil or infected wound)
□ Jaundice (yellow eyes or skin)	□ Other, <i>Describe</i> :
□ Apply to kitchen managers	
□ Apply to food workers?	
Restrict ill workers from working?	
□ Exclude ill workers from working?	
□ Include a record to track employee illness (ex:	on schedule or log)?

Part Va- Suspected/confirmed foods: Complete this section for EACH suspected/confirmed food.

Suspected/confirmed food #	
 What is the name of the suspected or confirmed ingredient/food vehicle? 	
2. Is this food a single specific ingredient or multi- ingredient?	○ Single specific ingredient food (ex: ground beef) ☐ Multi-ingredient food (ex: hamburger sandwich)
 Select the reason that best describes how this single specific ingredient or multi-ingredient food was implicated in the outbreak. 	 Suspected 1: Outbreak agent was not identified but the ingredient/food is commonly associated with the type of agent suspected based on symptoms of the ill (ex: ill persons' symptoms suggest an agent and the ingredient is commonly associated with the agent type, ex: <i>Salmonella</i> Enteritidis and eggs). Suspected 2: A statistical significance was found for this ingredient/food that was consumed by those ill. Suspected 3: Agent was laboratory-confirmed based on clinical samples and the ingredient/food is commonly associated with agent. Suspected 4: Agent was laboratory-confirmed based on clinical samples and a statistical significance was found for this ingredient/food that was consumed by those ill. Confirmed 1: Agent was laboratory-confirmed in epidemiologically-linked food samples. (<i>See Part V of the NEARS Instruction Manual for the exception to this definition.</i>) Confirmed 2: Agent was laboratory-confirmed based on clinical samples and a matching agent was found in food samples.
4. Which of the following best describes the food preparation process used for this specific ingredient or multi-ingredient food before consumption?	 Prep Serve: NO kill step; may include heating commercially prepared foods for service. Cook Serve: Kill step; may be followed by hot holding but is prepared for same-day service. Complex 1: Kill step, followed by holding beyond same-day service. Complex 2: Kill step, followed by holding and cooling. Complex 3: Kill step, followed by holding, cooling, and reheating. Complex 4: Kill step, followed by holding, cooling, freezing, and reheating.
 5. During the likely time the ingredient/food was prepared, were any events noted that appeared to be different from the ordinary operating circumstances or procedures, as described by managers and/or workers? 5a. If events appeared to be different from ordinary 	Yes No Differences with: Image: Second seco
<i>circumstances:</i> How would those events best be characterized? (<i>Check all that apply</i>)	 Ingredient(s) used (ex: different source or form, or a substitution) How ingredient(s) were handled Method of preparation, cooking, holding, serving the food Equipment used to handle the food Equipment used to cook the food Ill employees Other, <i>Describe:</i>

Part Vb- Suspected/confirmed Food, ingredients: Complete this section for EACH ingredient in the suspected/confirmed food(s).

Suspected/confirmed food, ingredient #	
1. Name of ingredient	
2. If any information is present (product manifests, re- ingredient is an imported food item or from an una	
3. If ingredient is:	
a. Poultry, Select the type:	O Chicken O Goose O Other (ex: emu), Describe: O Turkey O Duck:
b. Seafood, Select the type:	O Fin fish (ex: trout, cod)O Crustaceans (ex: shrimp)O Other seafood, Describe:O Shellfish (ex: oysters)O Marine mammals (ex: dolphins)O Other seafood, Describe:
c. <i>Beef, pork, lamb, other meat,</i> Select the type:	O Beef O Lamb O Pork O Miscellaneous meat (ex: goat, rabbit), Describe:
d. <i>Poultry, seafood, beef, pork, lamb, other meat,</i> Select the best description of the product <i>upon</i> <i>arrival</i> at the food service establishment:	 O Raw, nonfrozen O Raw, frozen O Raw, frozen O Raw, intended for raw service (ex: oysters, steak tartar) O Commercially processed precooked, may require heating for palatability (ex: deli meat, hot dogs, fully cooked frozen fish heated for service) O Commercially processed, further cooking required (ex: chicken nuggets that require full cooking) O Dried/Smoked O Dried/Smoked O Dried/Smoked O Dried/Smoked
e. <i>Dairy</i> , Select the best description of the product <i>upon arrival</i> at the food service establishment:	 O Pasteurized fluid milk O Pasteurized dairy product, Describe: O Cheese, Describe: O Unpasteurized dairy product, Describe:
f. <i>Eggs</i> , Select the best description of the product <i>upon arrival</i> at the food service establishment:	O Pasteurized in-shell eggs O Pasteurized egg product O Unpasteurized egg product Describe the egg ingredient:
g. <i>If ingredient is a plant or plant product,</i> Select the type:	 O Fruit (ex: apples, berries, citrus) O Fungi (ex: mushrooms) O Grains/Cereals (ex: rice, wheat, oats) O Grains/Cereals (ex: rice, wheat, oats) O Produce
h. <i>If ingredient is produce,</i> Select the type:	O Greens (ex: romaine, spinach) O Sprouts (ex: alfalfa)O Root vegetable (ex: potatoes, garlic) O Vine or above ground vegetable (ex: asparagus, black beans)Describe the produce ingredient:O Root vegetable (ex: asparagus, black beans)
i. <i>If ingredient is a plant or plant product,</i> Select the best description of the plant product <i>upon arrival</i> at the food service establishment:	O Raw, whole, nonfrozen (ex: green beans) O Commercially processed fresh product (ex: bagged lettuce) O Commercially processed - canned O Dried, other O Raw, frozen (ex: frozen corn) O Raw, frozen (ex: frozen corn) O Commercially processed - canned O Dried, other
j. <i>If ingredient is not described in the previous categories,</i> Describe the ingredient:	

Part VI- Positive samples: Complete this section for EACH positive sample.

L. Describe the agent(s) found in the sample.	A grant (Chaoli all that apply)		h Corotura	if identified	• DECEMACO if identifie	
1. Describe the agent(s) found in the sample.	a. Agent (<i>Check all that apply</i>)		b. Serotype,	if identified	c. PFGE/WGS, if identifie	
	□ Bacillus cereus					
	Clostridium perfringens					
	Cryptosporidium					
	Cyclospora					
	□ <i>E. coli</i> 0157:H7					
	\Box Listeria					
	□ Salmonella					
	□ Shigella					
	□ Staphylococcus aureus					
	□ Vibrio parahaemolyticus					
	\square Yersinia					
	□ Toxic agent, <i>Describe:</i>					
	Chemical hazard, Describe:					
	Physical hazard, Describe:					
	□ Other, <i>Describe:</i>					
. Where was the sample taken?	O Floor drain	☐ Slicer		∏ Wall, ceil	ing	
	 Food prep table Utensil (ex: tongs, pan) Sink 	 O Food prep table O Utensil (ex: tongs, pan) Inside any coolir walk-in, reach-in 			: floor itself, floor mat)	
	The name given below should match the specific food name given in Part Va.					
	Specific food ingredient, <i>Describe</i> :					
	The name given below should match the multi- ingredient food name given in Part Vb.					
	Multi-ingredient food, <i>Describe</i> :					

Part VII—Contributing factors: Complete this section for EACH contributing factor identified in this outbreak. Contributing factors are defined in the Definitions of Factors Contributing to Outbreaks section of the NEARS Instruction Manual.

Contributing factor #	
1. Which contributing factor was identified?	O C1 P1 S1 O C2 P2 S2 O C3 P3 S3 O C4 P4 S4 O C5 P5 S5 O C6 P6 S6 Other, Describe: O C7 P7 O C8 P8 O C9 P9 O C10 P10 O C11 P11 Other, Describe: O C12 C13 Other, Describe
2. In your judgment, was this the primary contributing factor for this outbreak?	Yes No
3. Briefly explain why this is a contributing factor in this outbreak.	
4. When did this factor most likely occur?	 O Before vehicle entry into the food service establishment O While the vehicle was at the food service establishment O After the vehicle left the food service establishment