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## F. INVESTIGATION OF A FOODBORNE OUTBREAK

Where did the outbreak occur?     State(1,2)    City or Town		County			. Date of o	utbreak: (D	ate or onse	_(3-8)		
Indicate actual (a) or estimated (e) numbers:     No.     Persons exposed (9-11)	(18-20) (21-23) (33-35)=	5. Incubation period (hours): Shortest (40-42) Longest (43-Approx. for majority (46-								
Persons III Voi	miting. (2	27-29) Feve		(36-38)	Shortest	(49-5	<ol> <li>Longest</li> </ol>	(52- (56-		
7. Food-specific attack rates: (58)  Food Items Served	, n	Number of persons who ATE specified food				Number who did NoT eat				
	111	Not III	Total	Percent III	111	Not III	Total	Percent III		
				<u> </u>						
Vehicle responsible (food item incriminated by epi-	demiological evi	dence): (5	9,60)							
9. Manner in which incriminated food was marketed: (Check all applicable)  (a) Food Industry (61) (c) Not wrapped			Conta Rest. Delic Cafe Priva Cate Inst Sol Ch	of Preparation minated I tem aurant catessen teria ate Home rer inution: mool urch mp , specify	: (65) 	Cafeteria				

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
PUBLIC HEALTH SERVICE
CENTER FOR DISEASE CONTROL
BUREAU OF EPIDEMIOLOGY
ATLANTA, GEORGIA 30333

CDC 4.245 1-74

(Over)

## LABORATORY FINDINGS (Include Negative Results)

12. Food specimens	ed: (67)		13. Environmental specimens examined: (68)					
Specify by "X" whether food examined was original (eaten at time of				Item Example: meat gr	inder	C. perfringens, Hobbs Type 10		
outbreak) or check-up (prepared in similar manner but not involved in			Example, meat gr	inder				
outbreak)								
Item	Orig.	Check	Findings Qualitative Quantitative					
Example: beef	X		C. perfringens, Hobbs type 10 2X10 <sup>6</sup> /gm					
	-	- +	Hobbs type To					
	-					All and the second seco		
				14. Specimens fro	m patients e	xamined (stool, vomitus, etc.): (69)		
	-			Item	No. Persons	Findings		
				Example: stool	11	C. perfringens, Hobbs Type 10		
	-							
			(steel losions atc.): (70)	16. Factors contr	ibuting to or	utbreak (check all applicable):		
15. Specimens from	n tood h	anglers	(stool, lesions, etc.): (70)	A DESCRIPTION OF THE PROPERTY		Yes No		
Item		ļ	Findings perfringens, Hobbs type 10	2 Inadequate c	ooking			
Example: lesion		C. p	permingens, nobus type to	3 Contaminate	d equipment	or working surfaces 1 2 (7		
-		-		5 Poor persona	l hygiene of	food handler		
				6. Other, specif	y			
17. Etiology: (77,		11.000		Suspected		[] 1 (79)		
Pathogen Chemical			Confirmed		<u>L</u> <sup>2</sup>			
Other				Unknown		3		
18. Remarks: Brie to contaminati	efly desc ion of fo	ribe asp ood, wat	ects of the investigation not covered abo er; epidemic curve; etc. (Attach addition	nal page if necessary)				
-cathe			140	*I				
Name of reporting	agency:	(80)						
	al:				and the second second	of investigation:		
Investigating offici	di.			disease outbreak is avai	lable upon r	equest by the State Health Depart-		
Investigating offici	and Labo	oratory or r for Dis	Assistance for the investigation of a food ease Control, Atlanta, Georgia 30333.			equest by the event		
Investigating offici NOTE: Epidemic a ment to th	and Labo e Center	r for Dis	please send a copy of this report to:	poine outoreak is avail		equest by the second		
Investigating offici NOTE: Epidemic a ment to th	and Labo e Center	r for Dis	Assistance for the investigation of a foot ease Control, Atlanta, Georgia 30333. please send a copy of this report to Center for Disease Control Attn: Enteric Diseases Section Bureau of Epidemiology	, Bacterial Diseases B				

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Submitted copies should include as much information as possible, but the completion of every item is not required