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This document is provided by the U.S. Centers for Disease Control and Prevention (CDC) ONLY as an historical reference for the public health community. It is no longer being maintained and the data it contains may no longer be current and/or accurate. The CDC Healthy Water website is the most current source of information on safe water, waterborne diseases, best practices and all other water-related information. It should be consulted first at: http://www.cdc.gov/healthywater/

Persons with disabilities experiencing problems accessing this document should contact CDC-INFO at CDC-INFO@cdc.gov, 800-232-4636 or the TTY number at (888) 232-6348 and ask for a 508 Accommodation PR#9342. If emailing please type "508 Accommodation PR#9342" without quotes in the subject line of the email.

U.S. DEPARTMENT OF HEALTH & HUMAN SERVICES Centers for Disease Control and Prevention National Center for Infectious Diseases Atlanta, GA 30333

WATERBORNE DISEASES OUTBREAK REPORT

This form should be used to report outbreaks of illness after consumption or use of water intended for drinking, as well as outbreaks associated with exposure (ingestion, contact or inhalation) to recreational water, **excluding** wound infections caused by water-related organisms.

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Form Approved OMB No. 0920-0004

SUBMITTED COPIES OF 1	THIS FORM S	HOU	LD INCLUDE	AS M	UCH INFO	DRMATIO	N AS P	OSSIBLE	; BUT 1	HE CON	/IPLETIO	N OF E	VERY IT	EM IS	NOT	REQUIRED.
1. TYPE of EXPOSURE:	2. LOCATIO	N of	OUTBREAK	:			3. <u>D</u> /	ATE of O	UTBREA	<u>ιΚ</u> :	4. <u>N</u>	UMBER	<u>S OF</u> :	A	ctual	Estimated
☐ Water intended	State:						(Da	te first c	ase bed	came ill)	: P	ersons e	xposed:			
for drinking	City or Town:							ПГ			-	ersons il				
Recreational								L	[ospitaliz	ed:			
	County:							Mo.	Day	Yr.		atalities:		+		
5. HISTORY of EXPOSED I Enter the no. of persons			NO. OF HIST OBTAINED:	ORIES				ERVIEWE NHO WE				ICUBAT ERIOD:	ION		DURAT	ION of S:
following symptoms:		ا ا	aa (athar). Ni		/ definition							Ţ	HOURS)			(DAYS)
Diarrhea (3 stools/day):			ea (other): No								· St	nortest:		s	hortest	:
Visible blood in stools:			ea:		:	•	nctivitis:		Cough	1:	Lo	ongest:		L	.ongest	:
Vomiting:		ramp	os:	Rash:		Otitis	externa: _.				М	edian:		l N	/ledian:	
Other, specify:																
8. SPECIMENS EXAMINED	from PATIEN	ITS:	(stool, vomi	tus, seru	ım, etc.)						9. <u>E</u>		SY of OU	TBRE		
SPECIMEN	No. PE	RSO	NS			FINDING	GS				(. gent vn enter "Ui	nk.")		ned Suspected
EXAMPLE Stool	1	1	8 Gia:	md i a	1 amh 1	i 0	2 20	gativ	••		Patho			, , ,		lea Suspecteu
5,001			0 G1a	ГИТА	TalliDI	1а	3 116	gativ	/e		Chem					
											Other				+	
]									nents:				
			1													
10a. EPIDEMIOLOGIC DAT	A : (e.g., vehi	cle/so	ource - specif	fic attacl	k rates; att	tack rate b	oy quanti	ty of vehi	icle cons	umed, at	tach rep	ort if av	ailable)			p VALUE or
	EXPOSURE					Nun	nber of Per	sons EXPC	1	Numbe	r of Persor	1	XPOSED	ODDS	RATIO	CONFIDENCE INTERVAL
	(vehicle/source	:e)				ILL	NOT ILL	TOTAL	% ILL	ILL	<u>NOT</u> ILL	TOTAL	% ILL	(If ava	ilable)	(If available)
Comments:																
11. WATER SUPPLY CHAI	RACTERISTIC	<u>S</u> : (check all th	nat app	ly for boti	h drinkin	g water	and red	reation	al water,)					
a) <u>TYPE OF DRINKING</u>		PLY:	<u>:</u>		b) WATE			ETTING:		c) <u>W</u>			NT PRO	VIDED:	Ė	
☐ Community or Mu						k source t e of outbr					No trea					
	, 			_)	☐ We						Chlc					
Subdivision						er, Strear		_			_		l Ammoni	ia (chlo	ramine)
☐ Trailer Park☐ Noncommunity					☐ Spr	te, Pond, rina	Reservoi	ſ			U.V.					
(does not obtain system, but has					☐ Oce	•										
water supply)	•		neu its own		Cor	mmunity/r	nunicipal	pool			☐ Unk	nown				
Camp, Cabin,	Recreational a	rea				terpark							d/or Floco	culation	1	
☐ School☐ Restaurant					⊔ Sub ap	odivision/r artment p	neighborh ood	100d					entation) ification p	olant		
Hotel, Motel					_	tel/motel/d	•				(don't	include l	nome filte	ers) or I	pool	
☐ Church ☐ Other:					_	ate home	•				☐ Rap					
☐ Other: ☐ Individual househ	nold supply			-		die/wadin .g., backy		sh pool)			☐ Diat	omaceo				
☐ Bottled water	=rr'J					tub										
☐ Other:				-		irlpool					Unk					
					_	ier: known					Unknov					
İ					0											



	IF RECREATIONAL EXPOSURE, PR	DCEED TO QU	ESTION (13), OTHERWISE PROCEED TO (12a).			
12. F	FACTORS CONTRIBUTING TO DRINKI	NG WATER CO	NTAMINATION: (check all that apply)			
	AT SOURCE:		· (••••• === •••• ===			
,	Overflow of sewage	☐ Use	of a back-up source of water by a water utility	Unknown		
	☐ Flooding, heavy rains	☐ Imp	roper construction or location of well or spring	Other:		
	☐ Underground seepage of sewage	☐ Con	ntamination through creviced limestone or fissured rock			
h)	AT TREATMENT PLANT:					
٥,	☐ No disinfection	□ No 1	filtration	Unknown		
	☐ Temporary interruption of disinfect		dequate filtration	Other:		
	☐ Chronically inadequate disinfection		iciencies in other treatment processes			
۵۱.	IN DISTRIBUTION SYSTEM:					
ر,	Cross connection	☐ Con	ntamination of mains during construction or repair	Unknown		
	Back siphonage		ntamination of mains during construction of repair	Other:		
	Back diprioritage		nanimation of clorage racinty			
	OTHER REASONS FOR CONTAIN		/ATER			
a)	OTHER REASONS FOR CONTAM	INATION OF W	AIEK:			
40.5		4.TION WATER	CONTAMINATION (1 1 1 1 1 1 1 1 1 1			
_			CONTAMINATION: (check all that apply)			
a)	FRESH OR MARINE WATER (e.g. Excessive bather density/load		•			
	Fecal accident by bather(s)		protected watershed	Open access to wild an	imal population	
	Overflow or release of sewage		icultural/animal production in watershed	Unknown		
	☐ Flooding, heavy rains	_	eased water temperature gnant water	☐ Other:		
			<u> </u>			
b)	FILTERED AND/OR DISINFECTED	SWIMMING V	/ENUES (e.g. swimming pools, water parks, hot	tubs, whirlpools):		
	Excessive bather density/load		or monitoring of disinfection levels	☐ Inadequate filtration		
	Fecal accident by bather(s)	☐ Cros	ss contamination (specify)	Unknown		
	☐ No disinfection	☐ Con	nbined adult/child pool filteration systems	Other:		
	☐ Inadequate disinfection	☐ No f	filtration			
14	WATER SPECIMENS EXAMINED: (pro	vide information	for routine samples collected before and during			
14.			gation as well as for any special lab studies)			
	☐ NONE TESTED		LABORA	TORY RESULTS		
	1754	5475	MIODODIOI COV		DISINFECTANT	THERIDITY
	ITEM	DATE	MICROBIOLOGY		RESIDUAL	TURBIDITY
EX		DATE .0/11/99	MICROBIOLOGY No coliforms			TURBIDITY 0.1 NTU
	AMPLES Tap Water 1	.0/11/99	No coliforms		RESIDUAL 0.5 mg/L	0.1 NTU
Un	AMPLES Tap Water 1 treated Raw Water 1	0/11/99	No coliforms 23 fecal coliforms		RESIDUAL 0.5 mg/L Not Done	0.1 NTU
Un	AMPLES Tap Water 1 treated Raw Water 1	.0/11/99	No coliforms	s per 100 ml	RESIDUAL 0.5 mg/L	0.1 NTU
Un	AMPLES Tap Water 1 treated Raw Water 1	0/11/99	No coliforms 23 fecal coliforms	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
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Un Ta	AMPLES Tap Water 1 atreated Raw Water 1 ap Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU 10.0 NTU
Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
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Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
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Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
Un Ta	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	0/11/99 1/02/99 1/12/99	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done	0.1 NTU
15.	AMPLES Tap Water 1 streated Raw Water 1 sp Water 1 sp Water 1 sp Water 1 sp Water 1	.0/11/99 1/02/99 1/12/99 usual aspects of ach epidemic cu	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation	s per 100 ml	RESIDUAL 0.5 mg/L Not Done 0	0.1 NTU 10.0 NTU 2.0 NTU
15.	AMPLES Tap Water 1 Itreated Raw Water 1 Inp Water 1 REMARKS: Briefly describe the un not covered above. Att	.0/11/99 1/02/99 1/12/99 usual aspects of ach epidemic cu	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation are and summary report, if available.		RESIDUAL 0.5 mg/L Not Done 0	0.1 NTU 10.0 NTU 2.0 NTU
15.	AMPLES Tap Water 1 Itreated Raw Water 1 Inp Water 1 REMARKS: Briefly describe the un not covered above. Att	.0/11/99 1/02/99 1/12/99 usual aspects of ach epidemic cu	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation are and summary report, if available.	NO: (area code)	RESIDUAL 0.5 mg/L Not Done 0	0.1 NTU 10.0 NTU 2.0 NTU
15.	AMPLES Tap Water 1 Itreated Raw Water 1 Inp Water 1 REMARKS: Briefly describe the un not covered above. Att	.0/11/99 1/02/99 1/12/99 usual aspects of ach epidemic cu	No coliforms 23 fecal coliforms Giardia; 10 total coliform the outbreak and/or the outbreak investigation are and summary report, if available.	NO: (RESIDUAL 0.5 mg/L Not Done 0 Date invinitiated /	0.1 NTU 10.0 NTU 2.0 NTU estigation:
15.	AMPLES Tap Water 1 Itreated Raw Water 1 Inp Water 1 REMARKS: Briefly describe the un not covered above. Att	Usual aspects of ach epidemic cu	No coliforms 23 fecal coliforms Giardia; 10 total coliform The outbreak and/or the outbreak investigation are and summary report, if available.	NO: (area code)	RESIDUAL 0.5 mg/L Not Done 0	0.1 NTU 10.0 NTU 2.0 NTU
Ta 15.	AMPLES Tap Water 1 Itreated Raw Water 1 Inp Water 1 REMARKS: Briefly describe the unnot covered above. Att	Definition of the inverse of the inv	No coliforms 23 fecal coliforms Giardia; 10 total coliform The outbreak and/or the outbreak investigation are and summary report, if available.	NO: (RESIDUAL 0.5 mg/L Not Done 0 Date invinitiated / se Control and	0.1 NTU 10.0 NTU 2.0 NTU estigation:

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Project Clearance Officer, 1600 Clifton Road, MS D-24, Atlanta, GA 30333, ATTN: PRA (0920-0004). —DO NOT MAIL CASE REPORTS TO THIS ADDRESS—