

## **One Health Harmful Algal Bloom System (OHHABS)**



Public reporting burden of this collection of information is estimated to average 20 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 OMBs 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/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1105). DO NOT MAIL FORMS TO THIS ADDRESS

Form Approved OMB No. 0920-1105 Expires 03/31/2019

CDC REPORT ID	CDC FORM ID	STATE	REPORT ID	ANIMAL CASE ID	DATE CREATED
**Note: Create or update	a report by appending	an environment	al form to this anim	al form.	
If reporting more than on school of fish, etc.	e animal, please create	one report for e	each animal unless t	hey are part of a large l	nerd, flock,
GENERAL INFORMATION					
Animal Description					
What is the category of	animal(s) being reporte	<b>d?</b> (e.g., wildlife, do	omestic pet, livestock)		
What type of animal(s) a	re you reporting? (e.g., d	log, bird, fish)			
Additional animal descr	iption? (e.g., beagle, brown	pelican, catfish)			
Does this illness report	describe a single animal	or a group of a	nimals?		
☐ Single anir	mal (e.g., dog, bird, sea lion)		☐ Group of a	nimals (e.g., fish kill, flock of	birds, herd of cattle)
If reporting a single anim	mal:		If reporting a gro	up of animals:	
What is the age of the a	nimal?	years	How many anim	als were affected?	
What is the weight of th	ne animal?	. 🗌 lb 🔲 kg	Did the animals	die? ☐ Yes ☐ No ☐	Unknown
Did the animal die?	] Yes □ No □ Unkno	own	How many dead	animals were counted?	
What condition was the	e animal found? (check all	that apply)	What condition w	ere the animals found?	(check all that apply)
<del>_</del>	_	cavenged ot Applicable	☐ Alive ☐ Decomposed	<ul><li>☐ Fresh</li><li>☐ Unknown</li></ul>	<ul><li>☐ Scavenged</li><li>☐ Not Applicable</li></ul>
Dates (MM/DD/YYYY)					
Did the animal(s) have ex  ☐ Single date ☐ N	xposure to algae and/or algae and/or unkn	_	single date or multi	ple dates? (check one)	
Date of first exposure:	[	☐ AM ☐ PN	Л		
Date of last exposure:	[	☐ AM ☐ PN	Л		
Date of discovery:	[	☐ AM ☐ PN	Л		
Date of illness onset:	[	☐ AM ☐ PN	Л		
Date of death:	[	☐ AM ☐ PN	Л		
Date of notification to l	Local, Territory, Tribal, or	State Health Au	thorities		
Date Remarks					

ANIMAL EXPOSURE INFORMATION							
Location	Location						
State(s) where exposure occurred?							
Count(ie	Count(ies) where exposure occurred?						
Setting(s	Setting(s) of the exposure?						
Specific	location name						
Activities							
Exposure source (e.g., Water, Air, Food)	<b>Exposure activity</b> (e.g., Swimming, Eating algae)		Water type (if applicable) (e.g., Canal, Lake, Ocean)	Food type (if applicable) (e.g., Bass, Grouper, Oysters)	Duration of activity (e.g., 30)	Duration unit (e.g., Minutes)	
Fynosure	Routes and Remarks		I.				
-	vere the route(s) of exposure? (ch	eck all that annly)					
	estion	Skin contac	t Other (desc	cribe in Remarks)	☐ Unknov	vn	
Exposu	re Remarks (e.g., additional descripti	on of single or multiple e	exposures)				



gns of Illness	Time to enget	Oncotunit	Duration	Duration unit	Dogueron so followin
<b>gn</b> .g., Lethargy, Drooling)	Time to onset (e.g., 30)	Onset unit (e.g., Minutes)	<b>Duration</b> <b>of signs</b> (e.g., 4)	<b>Duration unit</b> (e.g., Hours)	Recurrence followin multiple exposures? (i.e., Yes/No/Unknown/ Not Applicable)
Were the signs consistent with t  ☐ Yes ☐ No (describe		Unknown	Tusii consistent viit	пекрозси обиу ри. с.,	
dical Care and Health Outcomes	Parlament				
Did the animal(s) receive vetering  ☐ Yes ☐ No	nary medical care or f	treatment?			
Did the animal(s) get admitted  ☐ Yes ☐ No		y?			
☐ 162 ☐ INO	Unknown				
Do you have additional informa (If Yes, please describe in the Remarks,		are or health outo	omes for the an	imal(s)?	
Yes No	'				
Medical Care and Health Outco	mas Damarks				
(Please include any other informatio		e or health outcome	s for the animal[s])	)	

Health History and Differential Diagnosis					
	e following questions, th any relevant docume		Health History and	l Differential Diagnosis	Remarks
Did the animal or disabilities?	(s) have any pre-existin	g medical conditions			
☐ Yes	☐ No ☐ Unkr	nown			
Did the animal before illness o	(s) receive any medicat onset? No  Unki				
Were other causes of the illness investigated?  ☐ Yes ☐ No ☐ Unknown					
	nental samples (e.g., mo er possible causes? No  Unk				
CLINICAL TESTIN	IG				
Clinical Testing					
Were clinical sp ☐ Yes (describe	pecimens tested? e in Test Results)	] No ☐ Unknow	n		
What type(s) of clinical testing were done to diagnose the illness or rule out other causes of illness? (check all that apply)  Bloodwork Culture Fecal analysis Toxicology Urinalysis X-ray Other (describe in Remarks) Unknown					
Clinical Test Results	5				
Clinical Specimen Number	1	2	3	4	5
Classification (e.g., Cyanobacteria)					
Genus or toxin (e.g., Microcystis)					
Species (e.g., aeruginosa)					
Subspecies/ Serotype / Genotype (e.g., f. scripta)					
Detected in clinical specimen? (i.e., Yes/No/ Unknown)					
Detected in which types of specimens? (e.g., Blood)					
Concentration (e.g., 20)					
Unit (e.g., ppm)					
<b>Test type</b> (e.g., ELISA)					

Clinical Testing Remarks (Please include any other clinical testing information)				
Clinical Testing Remarks				
SUPPLEMENTAL INFO	PMATION			
	nclude or attach any other relevant information not captured in this form)			
General Remarks				
AUTHOR AND AGENC	INFORMATION			
Form Author:	Agency Contact Name:			
Report Author:	Agency Contact Title:			
D	A way on Canta at Phanes			
Reporting Site Name:	Agency Contact Phone:			
Agency Name:	Agency Contact Fax:			
	Agency Contact Email:			