

## VETERINARY SMALL ANIMAL HARMFUL ALGAL BLOOM (HAB) CASE REPORT FORM

Revised 6/2014

DEMOGRAPHIC INFORMATION	
Owner Name:	Age: Weight (lbs):
Pet Name:	Gender: □M □F
Species: Breed:	Pet is primarily: □Indoors □Outdoors □Both
Address:	Veterinarian:
City: Zip:	Clinic Name:
Phone (1): (2):	Clinic Phone:
ILLNESS HISTORY	
Onset date:/ Recovery date:/	Presentation: □BAR □Recumbent □Comatose □Deceased
Fever         □Y         □N         Diarrhea         □Y         □N           max temp:°F         # of stools/24hrs:           Lethargy         □Y         □N         Vomiting         □Y         □N           Anorexia         □Y         □N         Rash         □Y         □N           Cough         □Y         □N         Location:           Other:	Drooling       □Y       □N       Lameness       □Y       □N         Rapid breathing       □Y       □N       Describe:
EXPOSURE INFORMATION	
Date of exposure:// Time: to       Visible algae or scum present? □Y □N □DK         Name of waterbody:       Water color:         Location on waterbody:       Unusual smells? □Y □N □DK Describe:         City:       Water flow: □Moving □Stagnant □DK         LABORATORY INFORMATION Lab name:         Complete blood count (most abnormal): Collection date://         WBC: NEU: LYM: RBC: MCHC: HCT: PLT:	
Abnormal morphology seen on blood smear:  Serum chemistry panel (most abnormal): Collection date://	
Alb:	AST: GGT: Gluc: Amyl:
Was a cyanotoxin identified in a sample? No:  Yes:  Animal  Water If yes, toxin identified:  List the laboratory test(s) and specimen type(s) used to identify the toxin:  Specimen collection date:  Lab name (if different from above):	
OUTCOME & TREATMENT	
Was the pet hospitalized? □Y □N  Admin date:/ Discharge date:/  Did the pet die? □Y □N If yes, date:/  Did the pet die as a result of HAB illness? □Y □N  If no, cause of death:  Euthanized? □Y □N If yes, date:/	as a necropsy performed? $\square$ Y $\square$ N If yes, date://scribe findings: