



California Animal Health & Food Safety  
Laboratory System

PO Box 1770  
Davis, CA 95617  
(530) 752-3700

Addendum  
Version 1

*This report supersedes all  
previous reports for this case*

CAHFS Case #: D1412761  
Referral #: 14-L5959  
Date Collected:  
Date Received: 10/14/2014  
Case Coordinator: Birgit Puschner,  
DVM, PhD, Dipl. ABVT  
Electronically Signed and Authorized  
By: Bautista, Adrienne C. on behalf of  
Puschner, Birgit on 10/23/2014  
12:20:10PM

Fax To:  
HALL, JEFFERY  
435-797-2805

Collection Site:  
UTAH STATE UNIV VET  
DIAG-DR. JEFFERY  
HALL  
950 E 1400 NORTH  
LOGAN UT 84341

Specimens Received: 1 Liver Tissue; 1 Stomach contents;

Comments: 1-liver,1-stomach conts.

Case Contacts

Submitter	HALL, JEFFERY	435-797-1895	950 E 1400 NORTH LOGAN, UT 84341
Bill To	UTAH STATE UNIV VET DIAG	435-797-1895	950 E 1400 NORTH LOGAN, UT 84341

Specimen Details

Animal/Source	ID Type	Taxonomy	Gender	Age
1	CAHFS Internal ID	Canine		

Laboratory Findings/Diagnosis

Stomach contents negative for anatoxin-a and listed MC congeners; no diagnosis.

Case Summary

The submitted stomach contents contained no anatoxin-a or any of the listed microcystin congeners at or above the stated reporting limits.

Clinical History

Sudden unexpected death following swimming in lake with blue green algae.  
Please have Dr. Pushner phone Dr. Hall (435-797-0238) upon receipt.

Please include reference number on all correspondence. Thank you.

Toxicology

Reporting Limit (Rep. Limit): The lowest routinely quantified concentration of an analyte in a sample. The analyte may be detected, but not quantified, at concentrations below the reporting limit. Sample volumes less than requested might result in reporting limits that are higher than those listed.

Anatoxin-a					
Animal/Source	Specimen	Specimen Type	Results	Units	Rep. Limit
1	(2) 14-L5959	Stomach contents	Not Detected	ppb	10
MICROCYSTINS					
Animal/Source	Specimen	Specimen Type			

CAHFS Addendum Version 1

Accession # D1412761

October 23, 2014

1 (2) 14-L5959 Stomach contents

Analyte	Result	Units	Rep. Limit	Units
MICROCYSTIN LA	Not Detected	ppb	10	ppb
MICROCYSTIN LR	Not Detected	ppb	10	ppb
MICROCYSTIN RR	Not Detected	ppb	10	ppb
MICROCYSTIN YR	Not Detected	ppb	10	ppb