

## DEPARTMENT OF HEALTH & HUMAN SERVICES

## PUBLIC HEALTH SERVICE NATIONAL INSTITUTES OF HEALTH

FOR US POSTAL SERVICE DELIVERY:
Office of Laboratory Animal Welfare
6700B Rockledge Drive, Suite 2500, MSC 6910
Bethesda, Maryland 20892-6910
Home Page: http://grants.nih.gov/grants/olaw/olaw.htm

FOR EXPRESS MAIL:
Office of Laboratory Animal Welfare
6700B Rockledge Drive, Suite 2500
Bethesda, Maryland 20817
Telephone: (301) 496-7163
Facsimile: (301) 480-3387

August 29, 2022

Re: Animal Welfare Assurance A3823-01 [OLAW Case 10H]

Dr. Mary Dickinson Senior Vice President and Dean of Research Baylor College of Medicine- Houston One Baylor Plaza, MS BCM335 Houston, TX 77030

Dear Dr. Dickinson,

The Office of Laboratory Animal Welfare (OLAW) acknowledges receipt of your August 26, 2022 letter reporting an adverse event involving zebrafish at Baylor College of Medicine. According to the information provided, OLAW understands that 26 zebrafish died after a city water supply line burst.

The corrective action consisted of the monitoring alarm notifying facilities maintenance staff, who addressed the line break. Additional repairs consisted of adding a pressure reducing station and more sensors.

Based on its assessment of this explanation, OLAW understands that measures have been implemented to address the problem. OLAW concurs with the actions taken by the institution to comply with the PHS Policy on Humane Care and Use of Laboratory Animals.

Sincerely,

(b) (6)

Axel Wolff, M.S., D.V.M.
Deputy Director
Office of Laboratory Animal Welfare

cc: IACUC Chair

A3823-10H

OFFICE OF RESEARCH

One Baylor Plaza, BCM310 Houston, Texas 77030-3411

> (713) 798 – 2104 (713) 798 – 2721 FAX mdickins@bcm.edu



CONFIDENTIAL

August 26, 2022

Brent Morse, DVM, DACLAM
Director, Division of Compliance Oversight
Office of Laboratory Animal Welfare
National Institutes of Health
olawdco@mail.nih.gov

RE: Assurance #D16-00475

Dear Dr. Morse,

As Institutional Official for Baylor College of Medicine, I am reporting a facility related incident resulting in the death of 26 zebrafish. A water supply pipe connecting our water supply intake manifold to the City of Houston water line burst in the early morning of August 10, 2022. The line break affected a large room where sentinel cages containing zebrafish are held and resulted in the loss of the zebrafish. The line break properly triggered a monitoring alarm which notified facility personnel who were able to respond quickly and mitigate the damage.

Appropriate additional measures have been put into place which include a pressure reducing system in the manifold and additional moisture sensors. The event was reported to the Attending Veterinarian and to the Institutional Animal Care and Use Committee (IACUC). The IACUC reviewed the details and determined that this was an isolated, unforeseeable event that constituted neither non-compliance nor a serious deviation from *The Guide*.

This incident is being reported to you as well as AAALAC International.

Please do not hesitate to contact me if you have any questions.

Sincerely,

(b) (6)

Mary E. Dickinson, Ph.D.
Sr. Vice President and Dean of Research
Institutional Official
Baylor College of Medicine

## McCoy, Devora (NIH/OD) [E]

From:

(b) (6)

Sent:

Friday, August 26, 2022 4:47 PM

To:

OLAW Division of Compliance Oversight (NIH/OD)

Cc:

(b) (6

Subject:

[EXTERNAL] OLAW Reports- Assurance D16-00475

**Attachments:** 

OLAW Notification D16-00475 AN-6102 signedMD.pdf; OLAW Notification D16-00475 CCM signedMD.pdf; OLAW Notification D16-00475 AN-8015 signedMD.pdf; OLAW Notification D16-00475 AN-5896 signedMD.pdf; OLAW Notification D16-00475

AN-8678 signedMD.pdf

Follow Up Flag:

Follow up

Flag Status:

Flagged

Dear Dr. Morse,

Please find the attached notifications of research non-compliance as determined by our IACUC, and sent on behalf of Dr. Mary Dickinson, Institutional Official.

Please feel free to contact me if you have any questions.

Thank you,



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