

United States Department of Agriculture Animal and Plant Health Inspection Service

TSTOTT **2016090000780892** Insp_id

Inspection Report

Texas Tech University

Animal Care Services Box 43132 LUBBOCK, TX 79409 Customer ID: 1480

Certificate: 74-R-0108

Site: 001

TEXAS TECH UNIVERSITY

Type: ROUTINE INSPECTION

Date: 07-APR-2022

3.1(c)(2)

Housing facilities, general.

-- In an experimental chamber used for olfaction studies for eight, adult male and female dogs at the facility (ID #D187, C446, D211, D446, D296, C575, C612, D436), the walls of the room have unsealed concrete in multiple areas that begins at the floor and extends upward ~2-5". Those unsealed surfaces are covered with a brownish material, indicating that they cannot be easily cleaned and sanitized. There is also a crack in the floor of the chamber room that extends the width of the room.

-- In one of the kennel rooms housing six of the eight adult, male and female dogs, there are areas of the indoor runs that have exposed, unsealed concrete where the epoxy paint has been worn or chipped away.

Surfaces that are not impervious to moisture cannot be properly cleaned and sanitized, creating the potential for harboring microorganisms that can pose a disease risk for the dogs. Absorption of water via cracks or other unsealed areas can also undermine the structural integrity of surfaces, causing them to fail and potentially injure an animal. Surfaces of indoor housing facilities, including floors and walls, must be impervious to moisture. The licensee must ensure that affected surfaces are sealed or painted in a manner that makes them impervious to moisture, and ensure that all surfaces are appropriately maintained at all times in order to support the health and well-being of the animals.

TO BE CORRECTED BY: 29 APRIL, 2022.

Prepared By: TAMILA STOTT

USDA, APHIS, Animal Care

15-APR-2022

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Attending Veterinarian

Date:

Date:

15-APR-2022



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This inspection and exit interview were conducted with the Attending Veterinarian.

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1480	74-R-0108	001	TEXAS TECH UNIVERSITY	07-APR-2022

CountScientific NameCommon Name000008Canis lupus familiarisDOG ADULT000024Sus scrofa domesticaDOMESTIC PIG / POTBELLY PIG / MICRO PIG000032Total