



## Inspection Report

Poisonous Plant Research Laboratory  
1150 East 1400 North  
Logan, UT 84341

Customer ID: **335445**  
Certificate: **87-G-0001**  
Site: 001

POISONOUS PLANT RESEARCH LABORATORY

Type: ROUTINE INSPECTION  
Date: 26-JUL-2017

### 2.33(b)(3)

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE.

The inspectors could not determine if daily observation and monitoring of animal health was being accomplished for all animals. The documentation for observing and monitoring the daily health and well-being of the animals was not complete. The records were kept in different places depending on the status of the animals. There are multiple pages with no entries on the off study animals. Also, the records for animals being treated were not complete. There were entries in the drug log book with the animal identification, drug administered, and dosage and route annotated. But in many cases, the presenting signs, diagnostic tests performed, diagnosis, prognosis, and/or resolution of these animals were not annotated. Daily observation of all the animals to assess their well-being and direct and frequent communication with the attending veterinarian regarding health issues is necessary to ensure that the animals receive timely and adequate veterinary care. A more detailed system should be in place to ensure that all animals are observed daily, that ill or injured animals receive veterinary care, and the attending veterinarian is notified when necessary.

To be corrected by December 26, 2017.

### 2.131(b)(1) CRITICAL

#### HANDLING OF ANIMALS.

Earlier this month, 32 quail chicks were found dead. The room housing the chicks was over 130 degrees Fahrenheit. The morning entry on the room log indicated the chicks were cold and that the thermostat was adjusted to 80 degrees Fahrenheit at that time. There was a system failure which resulted in the room overheating. Excessively high ambient temperatures can cause hyperthermia, pain, suffering, and death. Handling of all animals shall be done as expeditiously and carefully as possible in a manner that does not cause trauma, overheating, excessive cooling, behavioral stress, physical harm, or unnecessary discomfort. Many facilities use a monitoring system to notify the facility staff if the room temperature exceeds an acceptable temperature. The remaining chicks were moved to a different building.

To be corrected from this date forward.

Prepared By: BAKER JEFFREY, D V M USDA, APHIS, Animal Care

Date:  
26-JUL-2017

Title: VETERINARY MEDICAL OFFICER 4052

Received by Title: ACTING RESEARCH LEADER

Date:  
26-JUL-2017



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### Additional Inspectors

Gibbens Robert, Director

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**Date:**  
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## Species Inspected

| Cust No       | Cert No                 | Site  | Site Name                              | Inspection |
|---------------|-------------------------|---|--|------------|
| 335445        | 87-G-0001               | 001   | POISONOUS PLANT RESEARCH<br>LABORATORY | 26-JUL-17  |
|               |                         |   |  |            |
| Count         | Scientific Name         | Common Name                                       |  |            |
| 000012        | <i>Ars birds</i>        | ARS BIRDS   |  |            |
| 000045        | <i>Bos taurus</i>       | CATTLE / COW / OX / WATUSI                        |  |            |
| 000145        | <i>Capra hircus</i>     | DOMESTIC GOAT                                     |  |            |
| 000011        | <i>Mus musculus</i>     | HOUSE MOUSE / LAB MOUSE (COMMON RESEARCH VARIETY) |  |            |
| 000129        | <i>Ovis aries aries</i> | SHEEP INCLUDING ALL DOMESTIC BREEDS               |  |            |
| <b>000342</b> | <b>Total</b>            |   |  |            |