United States Department of Agriculture Animal and Plant Health Inspection Service

2016082568562322 Insp id

Inspection Report

Ruby Fur Farm Inc 2564 200th Street

New Sharon, IA 50207

Customer ID: 5177

> Certificate: 42-B-0052

> > Site: 001

RUBY FUR FARM. IN C

Type: FOCUSED INSPECTION

Date: 21-JUL-2017

2.131(e) **DIRECT REPEAT**

HANDLING OF ANIMALS.

The Raccoon Building has a high ambient temperature and humidity. The building is constructed of metal and is only partially insulated. There are sixteen fans running throughout the building and there are windows that are open along the sides. The temperatures taken in the building by the Kestrel at approximately 3:50 pm is 100 degrees F with a heat index of 119 degrees F at the north end of the building and 100 degrees F with a heat index of 120 degrees F along the east enclosures in the middle of the building. At 4:32 pm the temperature taken is 100.4 degrees F with a heat index of 122.1 degrees F along the west enclosures in the middle of the building. At 4:24 pm near the south end of the first room the temperature is 100.1 degrees F and 100.2 degrees F with a heat index of 120.1 degrees F. Twenty-six raccoons are in severe heat distress and are suffering from the temperatures inside the building.

The behaviors observed in these 26 raccoons include panting, drooling and increased respiratory rate. The raccoons are lying on their sides, backs, and abdomens with their legs splayed out demonstrating they are uncomfortable with the temperature and are trying to cool off. These 26 raccoons are also reluctant to move, lethargic, and not alert to activity in the building around them. These signs are indicative of the elevated temperature inside the building not allowing the animals to regulate their core body temperature properly. The inability of these 26 raccoons to cool off has caused them to suffer. There are approximately 290 raccoons housed in this building. The high temperature and humidity is having a negative impact on the health and well-being of the animals.

The following animals have been identified as suffering from severe heat stress:

Enclosure #069: 1 raccoon Enclosure #001: 1 raccoon Enclosure #004: 2 raccoons Enclosure #005: 1 raccoon Enclosure #007: 2 raccoons Enclosure #008: 2 raccoons Enclosure #009: 1 raccoon Enclosure #014: 1 raccoon

> Prepared By: MAXWELL KELLY, A C I USDA, APHIS, Animal Care Date:

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: FACILITY REPRESENTATIVE Date: 24-JUL-2017

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Inspection Report

Enclosure #016: 1 raccoon
Enclosure #017: 1 raccoon
Enclosure #019: 1 raccoon
Enclosure #033: 1 raccoon
Enclosure #035: 1 raccoon
Enclosure #040: 1 raccoon
Enclosure #041: 1 raccoon
Enclosure #043: 1 raccoon
Enclosure #064: 1 raccoon
Enclosure #064: 1 raccoon
Enclosure #072: 1 raccoon
Enclosure #174: 1 raccoon
Enclosure #181: 1 raccoon
Enclosure #181: 1 raccoon
Enclosure #181: 1 raccoon
Enclosure #182: 1 raccoon

When climatic conditions present a threat to an animal's health and well-being, appropriate measures must be taken to alleviate the impact of those conditions. An animal may never be subjected to any combination of temperature, humidity and time that is detrimental to the animal's health or well-being. The licensee must reduce the temperature and humidity inside this building to a level that is comfortable for the raccoons in order to support their health and well-being.

This inspection and exit interview was conducted with VMO Scott Welch, VMO Autumn Unck, SACS Heather Cole, ACI Kelly Maxwell, a safety officer, an IES investigator, the attending veterinarian, local law enforcement, and the facility representative.

This is a focused inspection concerning the non-compliant item listed on the previous inspection report dated July 20, 2017.

Additional Inspectors

Unck Autumn, Veterinary Medical Officer

Cole Heather, Supervisory Animal Care Specialist

Welch Scott, Veterinary Medical Officer

Prepared By: MAXWELL KELLY, A C I USDA, APHIS, Animal Care Date:

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000290

Total

United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 5177
Inspection Date: 21-JUL-17

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5177	42-B-0052	001	RUBY FUR FARM, I N C	21-JUL-17
Count	Scientific Name		Common Name	
000290	Procyon lotor		RACCOON	