

SBRUNKHORST **2016090000627490** Insp. id

Inspection Report

ROCKING DIRT ROAD FARMS LLC 396 JENKINSVILLE JAMESTOWN RD DYERSBURG, TN 38024 Customer ID: 333306

Certificate: 63-C-0280

Site: 001

ROCKING DIRT ROAD FARMS

LLC

Type: ROUTINE INSPECTION

Date: 09-JUN-2021

2.40(b)(3)

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

*The zebu has hooves that are in need of trimming. They have grown so long that they appear 'sled' like in appearance.

*One brown goat with horns (ear tag 0014) is too thin. The goat's backbone is visible with a continuous ridge. Some ribs can be seen and there is only a small amount of fat cover. In addition, there appears to be muscle loss. The goat is active and eating. The owner has documented that the attending veterinarian was notified in early May and the goat was treated per their recommendations during the first part of May. The owner reports the goat appears to be feeling much better but has only gained back a bit of weight.

Regular daily observations such as problems of health and behavior (hoof issues) or slow response to a treatment protocol should be communicated to the attending veterinarian so that the veterinarian has accurate information. This communication is vital to ensure that the veterinarian has the information they need to provide adequate veterinary care/make recommendations for care.

The facility shall communicate with the attending veterinarian and provide the veterinarian with timely and accurate information about the problems observed regarding the goat and the zebu so that appropriate veterinary care can be provided. Correct by June 11, 2021.

2.126(a)(2)

	SUSANNE BRUNKHORST VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	Date: 09-JUN-2021
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Access and inspection of records and property; submission of itineraries.

Not all of the records, such as acquisition/disposition record, program of veterinary care, environmental enhancement plan, required to be kept by the Animal Welfare Act were able to be reviewed today due to lack of access to the computer (no power cord) that holds the records. Some recent treatment records were available on a phone log/notebook. Review

of records is necessary to ensure compliance with the Act.

The facility shall have the required records available to be examined by APHIS officials during normal business hours.

Correct by 6/19/21.

3.75(b) Repeat

Housing facilities, general.

The indoor portion of the ringtail lemur building is currently being used for lemur housing and for storage. There are lots of haphazardly stored materials on the floor and along the walls. Empty food bags/boxes, trash, dirty buckets, some plastic bins, and fall decor items (all not necessary for animal husbandry) are some of the things in piles and stacks. A shelf held numerous empty plastic bins with shavings. Food waste, dirt, and lots of cobwebs were noted on the floor, walls and stored items. Cleaning and routine husbandry procedures cannot be easily accomplished around or behind these stored items and pests can proliferate.

Animal areas inside of housing facilities must be kept neat and free of clutter including equipment, furniture or stored materials that are not being used/necessary for cleaning and proper animal husbandry practices.

3.80(a)(1)

Primary enclosures.

The sheltered housing for the ringtail lemur is in need of repair. There is a round metal tube that connects the indoor to the outdoor portion of the housing. This tube has been damaged and flattened from the bottom to the top in the center of its length thus greatly restricting the diameter of the opening of tube (by at least 50%) leaving a very small opening for the

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lemur to use to move from the indoor to the outdoor housing. The lemur was observed to be able to squeeze through the opening. The condition of the interior of the tube should also be evaluated while repairs are made to ensure that there are no sharp points or edges. The connecting tube needs to be structurally sound and in good repair to allow the lemur safe access to both the indoor and outdoor housing areas.

The lemur enclosure including the connecting tube portion shall be structurally sound and kept in good repair. Correct by 6/19/21.

3.81(c)(4)

Environment enhancement to promote psychological well-being.

The adult ringtail lemur is currently single housed. The lemur cannot see or hear nonhuman primates of his own or compatible species. Ringtail lemurs exist in social groups in nature and have social needs that must be addressed to provide for their psychological well-being. The lemur previously lived with another ringtail lemur. The enclosure and enrichment provided appear identical to when two lived together. The licensee reports the written psychological enrichment plan has not been updated to reflect the newly single housed status of the ringtail lemur.

The facility shall provide for special attention regarding enhancement of the environment to promote psychological well-being for the single housed ringtail lemur in accordance with the instructions of their attending veterinarian. Correct by 6/20/21.

3.82(a)

Feeding.

The ringtail lemur is currently being fed what appears to be small round pelleted feed. The licensee reports that the normal diet fed to the lemur by a family member consists of fruits, vegetables, turkey/meat, and all stock feed. The feed on the floor and in the feed pails did not resemble any of those items. Ringtail lemurs need to be fed a diet of sufficient nutritive value to meet their normal daily nutritional requirements according to generally accepted professional and

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husbandry practices and nutritional standards. The current diet does not meet these standards.

The diet for the ringtail lemur must be appropriate for ringtail lemurs and must meet its daily nutritional requirements as determined by generally accepted professional practices (can consult with your attending veterinarian, a veterinary nutritionist or other professional guidance). Correct by 6/16/21.

3.82(d)

Feeding.

The indoor portion of the lemur enclosure contained three food receptacles at the time of the inspection. Two metal pails were on the floor of the enclosure. One was empty/on its side and the other still contained several small round pellets of dry feed along with dried feed debris/crumblings on the bottom and sides. Food receptacles located on the floor of the enclosure are at risk of contamination by excreta and pests. The third is a piece of PVC pipe cut in half lengthwise and mounted to the outside of the enclosure. It contained multiple traces of dried caked on peanut butter colored material. Food receptacles must be kept clean and also sanitized at least once every two weeks and they must be located so as to minimize any risk of contamination by excreta and pests. Correct by 6/10/21.

3.84(a) Repeat

Cleaning, sanitization, housekeeping, and pest control.

The indoor portion of the lemur enclosure is in need of cleaning. There is a large amount of food debris scattered within and immediately adjacent to the enclosure on the floor. Some of the dry food kibbles are deteriorating./crumbling/ground into the floor. There is a greasy brown layer of grime present on all hard surfaces of the enclosure (bars, transfer tube, perches, toys), on the white walls adjacent to two of the sides of the enclosure and on the floor. Daily cleaning of excreta and food wastes is necessary to prevent excess accumulations, to prevent soiling of the non-human primate and to reduce disease hazards, insects, pests and odors.

All excreta and food wastes must be removed daily from the indoor portion of the lemur enclosure.

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3.84(c)

Cleaning, sanitization, housekeeping, and pest control.

*The outdoor portion of the ringtail lemur enclosure has been overtaken by thick green weeds, grasses and bush like

weeds. Some are over five feet tall. The ground is covered thickly with the weeds and cannot be visualized.

*There is an accumulation of days old fecal material (pigs) adjacent to one outside wall of the lemur building.

The weeds and grasses act as breeding/living areas for pests, rodents, and vermin and make it difficult to perform daily

husbandry practices such as cleaning. The fecal material will attract vermin/pests including flies.

Repeat

The grounds surrounding the lemur building must be kept clean. Weeds, grasses and bushes must be controlled so as to

facilitate cleaning and pest control.

3.129(a)

Feeding.

The only dry feed stores on site were an all stock feed, a pelleted alfalfa and kangaroo diet. The feed bin for the pigs was

empty. The licensee states that feed for the pigs is delivered by another person on Thursdays. The feed receptacles were

empty Wednesday morning during the inspection and it is unknown when the feed will arrive on Thursday. All animals

must be fed at least once a day unless dictated by the attending veterinarian.

The facility should ensure that they have wholesome palatable feed present to be able to feed each animal at least once a

day to maintain the animals in good health. Correct by 6/10/21.

3.130

Watering.

The water receptacles for the coatimundi and the pigs were dirty. The water level in two of the pig's receptacles was quite

low and the water was visibly contaminated with mud. The third receptacle had clear water in it but multiple small clumps

of vegetative matter were floating on top. The water in the coatimundi receptacle is opaque with a silvery film on top.

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Vegetative matter was seen floating on the surface. The dry parts of the receptacles were dusty/dirty too. The water
receptacles must be kept clean and filled with potable water to provide for the hydration needs of the animals.
All water receptacles shall be kept clean and sanitary. Correct by 6/10/21.

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
333306	63-C-0280	001	ROCKING DIRT ROAD FARMS LLC	09-JUN-2021

Count 000017	Scientific Name Capra hircus	Common Name DOMESTIC GOAT
000003	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000001	Lama glama	LLAMA
000001	Nasuella olivacea	MOUNTAIN COATI
000001	Lemur catta	RING-TAILED LEMUR
000001	Bos primigenuis indicus	ZEBU
000024	Total	