



Inspection Report

SeaQuest Roseville LLC
1595 Highway 36 W Suite 578
Roseville, MN 55113

Customer ID: **6014232**
Certificate: **41-C-0312**
Site: 001
SeaQuest Roseville LLC

Type: ROUTINE INSPECTION
Date: 05-AUG-2024

2.40(a) Repeat

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

The facility is currently not following their program of veterinary care's (PVC's) schedule for regularly scheduled visits to the facility. The facility's PVC states that the attending veterinarian (AV) will provide on-site evaluations quarterly. Per facility representatives, the last on-site visit was performed in April 2024 by the previous AV. Although the facility has discussed a potential visit with the current AV, no date has been set at the time of the inspection. Following the PVC's is critical to evaluate animal health and well-being, as well as to help identify any animal husbandry issues that may affect the animals. Correct by meeting the program's on-site evaluation frequency and resume regularly scheduled visits of the AV to the premises.

2.40(b)(2)

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

One of the two pigs housed in the pig enclosure has long hooves with mild outward curving causing splaying and abnormal positioning of the toes. Excessively overgrown hooves can result in abnormal weight distribution and eventually lead to discomfort, pain, and lameness. Prompt diagnosis and treatment of overgrown hooves and claws is necessary to maintain animal health.

Correct by August 30, 2024 by ensuring the overgrown hooves have been addressed.

3.6(a)(2)(ii)

Primary enclosures.

A primary enclosure housing two adult Bengal-hybrid cats contains an unprotected electrical cord that is accessible to the cats. This cord is used to power a working cat water fountain. Unprotected cords pose an injury risk, should the cats damage them. All enclosures should be constructed and maintained so that they protect the cats from injury.

Correct by: August 12, 2023.

3.153(a)(1)(ii)

Primary enclosures.

The facility is not maintaining housing for birds in good repair or protecting the birds from injury. The enclosure of the two eclectus parrots shows chewed zinc-coated wire leaving sharp points and chewed stained-wood support beams leaving

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sharp splinters. The budgie room containing 184 birds has several nesting boxes that are chewed, leaving sharp splinters, and a hanging perch with an exposed screw. Primary enclosures must be constructed of suitable materials and maintained so that they have no sharp points or edges that could injure the birds.
Correct by September 6, 2024.

3.154

Repeat

Environment enhancement to promote psychological well-being.

The facility's environmental enhancement plan (EEP) states that enrichment to promote foraging, object manipulation, and sensory stimuli will be provided no less than twice weekly. The facility's last documented enrichment log is dated the week of June 3, 2024, and it does not document that enrichment was provided as required by the EEP. Birds have complex needs which if unmet may cause stress, boredom, and the development of abnormal harmful behaviors. The environmental enhancement program aims to create and maintain a structured plan to meet birds' complex behavioral needs. The facility must ensure that consistent implementation and documentation of the plan is performed to monitor that the plan is meeting the psychological well-being and health of the birds.

3.158(d)

Repeat

Cleaning, sanitization, housekeeping, and pest control.

A moderate amount of mouse feces is on the floor along the walls in the office space that currently houses a golden parakeet and two budgies. A mouse is observed running for cover when the door to the storeroom adjacent to the office was opened. In another area of the facility, a room adjacent to the budgie room has a large amount of mouse feces along the pallet storing several bags of animal bedding. A small amount of mouse feces is observed outside of the budgie enclosure. Several fruit flies are swirling above the plates of produce in the macaw and golden parakeet cages. Pests such as mice and flying insects can spread disease and contaminate food, surfaces, and animal housing areas. An effective program for control of insects and rodents must be established and maintained to promote the health and wellbeing of the animals and reduce contamination by pests in animal areas.

This inspection and exit interview were conducted with facility representatives.

Additional Inspectors:

Jennifer Walker, VETERINARY MEDICAL OFFICER

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USDA, APHIS, Animal Care

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6014232	41-C-0312	001	SeaQuest Roseville LLC	05-AUG-2024

Count	Scientific Name	Common Name
000002	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000002	<i>Choloepus didactylus</i>	LINNAEUS'S TWO-TOED SLOTH
000004	<i>Hystrix cristata</i>	AFRICAN CRESTED PORCUPINE
000002	<i>Notamacropus rufogriseus</i>	BENNETT'S WALLABY / RED-NECKED WALLABY
000001	<i>Tolypeutes matacus</i>	SOUTHERN THREE-BANDED ARMADILLO
000002	<i>Aonyx cinereus</i>	ORIENTAL SMALL-CLAWED OTTER
000002	<i>Felis catus</i>	CAT ADULT
000004	<i>Gallus gallus domesticus</i>	DOMESTIC CHICKEN (INCLUDING ALL DOMESTIC BREEDS / TURKIN / COCK / HEN / ROOSTER)
000002	<i>Eclectus roratus</i>	ECLECTUS PARROT
000184	<i>Melopsittacus undulatus</i>	BUDGERIGAR / BUDGIE / COMMON PARAKEET / SHELL PARAKEET
000001	<i>Ara militaris</i>	MILITARY MACAW
000001	<i>Ara, Anodorhynchus, Primolius, Diopsittaca</i> <i>spp hybrid</i>	MACAW HYBRID
000001	<i>Guaruba guarouba</i>	GOLDEN PARAKEET
000001	<i>Hydrochaeris hydrochaeris</i>	CAPYBARA
000011	<i>Petaurus breviceps</i>	SUGAR GLIDER
000220	Total	