

United States Department of Agriculture Animal and Plant Health Inspection Service

CPALMER INS-0000826642

Inspection Report

MS Leisure Company, Inc. 9600 N. Oceanshore Boulevard St Augustine, FL 32080 Customer ID: 6011009

Certificate: 58-C-1252

Site: 001

Miami Seaquarium

Type: ROUTINE INSPECTION

Date: 14-NOV-2022

3.101(a)(1)

Facilities, general.

In Golden Dome stadium, there are areas that are not being maintained in good repair. On stage, there are areas with rough edges and chipping paint that animals may come into contact with; The ramp and staircase leading to the dive platform has two areas of exposed foam with rough edges of chipped paint. The front edge of the center stage has an area approximately 12 inches wide and 10 inches back with missing paint and exposed cement. During the sealion performances, animals slide across the stage, climb up this ramp and may come in contact with these areas of concern. At the concrete audience barrier, there is concrete pitting and paint flecking which sealions may also come into contact with throughout the shows. In sealion housing, there is flecking paint over sealion enclosures. The back of the dome's stage has large areas of paint chipping and concrete cracks that are above sealion enclosures. Flakes of chipped paint and concrete may fall into enclosures and be ingested by the animals. Indoor and outdoor housing facilities for marine mammals must be structurally sound and must be maintained in good repair to protect the animals from injury. To be corrected by December 16, 2022.

3.103(c)

Facilities, outdoor.

Prepared By: CHARLES PALMER

USDA, APHIS, Animal Care

16-NOV-2022

Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative

Date:

16-NOV-2022



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The facility's perimeter fence has a section, near the western side of the Miami Seaquarium dock, where the bottom of the chain link fence is not flush with the ground substrate. There is a gap approximately 12 inches wide and 14 inches deep under this section of fence. Animals and unauthorized people can use these gaps to enter and exit the area and gain access to the animals behind it. The perimeter fence must be constructed so that it protects marine mammals by restricting animals and unauthorized persons from going through it or under it and having contact with the marine mammals, and so that it can function as a secondary containment system for the animals in the facility when appropriate. To be corrected by November 30, 2022.

This inspection and exit interview were conducted with a facility representative.

Additional Inspectors:

KRISTIN NAPOLI, SUPERVISORY ANIMAL CARE SPECIALIST

Prepared By: CHARLES PALMER Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6011009	58-C-1252	001	Miami Seaquarium	14-NOV-2022

Count	Scientific Name	Common Name
000020	Tursiops truncatus	BOTTLENOSE DOLPHIN
000013	Zalophus californianus	CALIFORNIA SEA LION
800000	Phoca vitulina	HARBOR SEAL
000006	Trichechus manatus	CARIBBEAN MANATEE
000002	Lagenorhynchus obliquidens	PACIFIC WHITE-SIDED DOLPHIN
000049	Total	