

## Follow-up report 29

04/01/2022

**The event is ongoing. Weekly follow-up reports will be submitted.**

|                                      |                          |            |
|--------------------------------------|--------------------------|------------|
| Sender                               | Country/territory        | Report ID  |
| Delegate of United States of America | United States of America | FUR_153273 |
| Event status                         | Self-declaration         |            |
| On-going                             | No                       |            |

### General information

|                             |                                             |                           |
|-----------------------------|---------------------------------------------|---------------------------|
| Country or zone - Country   | Disease - SARS-CoV-2 in animals (Inf. with) | Started on - 22/10/2020   |
| Animal type - Terrestrial   | Confirmed on - 13/04/2021                   | Causal agent - SARS-CoV-2 |
| Disease category - Emerging | Reported on - 04/01/2022                    | Reason - Emerging disease |

### Disease impact

|                          |                                                                         |
|--------------------------|-------------------------------------------------------------------------|
| Outbreak morbidity - 2.0 | Outbreak mortality - 1.0                                                |
| Zoonotic potential - Yes | Zoonotic potential description - Zoonotic potential under investigation |

### Epidemiology

Source of the event or origin of the infection - Suspected human transmission

Epidemiological comments--Update 4 January 2022

As of December 31, 2021: Monthly SARS-CoV-2 confirmed positive animals from previously identified states and/or species:

Cats: CA (1), FL (1), IA (1), OH (1) VA (1): Total = 5

Dogs: FL (2), KS (1), MA (1), MI (1): Total = 5

Tigers: MI (1), OH (5): Total = 6

White-tailed deer (wildlife): IL, NC, NY, AR, KS, MA, OK, PA.

There is a single SARS-CoV-2 event occurrence in the United States of America, however, for WAHIS technical reasons, any new outbreaks in the country will be reported in this new event and not in the one first reported in April 2020.

For more details about SARS-CoV-2 testing of animals in the United States, see:

<https://www.aphis.usda.gov/aphis/dashboards/tableau/sars-dashboard>.

### Diagnostic

Clinical signs - Yes Method of diagnostic - Diagnostic test

| Test name                 | Category                                               | Test type       | Laboratory                                                                       | Species sampled                                                                                                                                                        | Outbreaks | Tested from | Tested until | Result   |
|---------------------------|--------------------------------------------------------|-----------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|--------------|----------|
| Virus neutralisation test | Immunological methods for antigen or protein detection | Laboratory Test | National Veterinary Services Laboratories (NVSL), Ames, Iowa National Laboratory | Cats/Dogs                                                                                                                                                              | 8         | 06/05/2021  | 10/05/2021   | Positive |
| Gene sequencing           | Genotyping                                             | Laboratory Test | National Veterinary Services Laboratories (NVSL),                                | Cats/Canadian lynx/Tiger/Spotted Hyena/Snow Leopard/South American Coati/Dogs/Lion/White-Tailed deer/Mustelidae/Binturong/Gorilla/Asian small-clawed otter/Fishing cat | 25        | 13/04/2021  | 23/12/2021   | Positive |

|                                                                                       |                           |                    |                                                                                                       |                                                                                                                                                                                    |    |            |            |          |
|---------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------------|------------|----------|
|                                                                                       |                           |                    | Ames, Iowa<br>National<br>Laboratory                                                                  |                                                                                                                                                                                    |    |            |            |          |
| Real-time<br>reverse<br>transcription<br>polymerase<br>chain<br>reaction<br>(rRT-PCR) | Nucleic acid<br>detection | Laboratory<br>Test | National<br>Veterinary<br>Services<br>Laboratories<br>(NVSL),<br>Ames, Iowa<br>National<br>Laboratory | Cats/Canadian lynx/Tiger/Spotted<br>Hyena/Snow Leopard/Dogs/South<br>American Coati/Lion/White-Tailed<br>deer/Binturong/Mustelidae/Gorilla/Asian<br>small-clawed otter/Fishing cat | 25 | 13/04/2021 | 23/12/2021 | Positive |

## Quantitative data summary

### Measuring unit - Animal

| Species                                                                  | Type  | Susceptible | Cases | Deaths | Killed and<br>disposed of | Slaughtered | Vaccinated | Outbreak<br>morbidity | Outbreak<br>mortality |
|--------------------------------------------------------------------------|-------|-------------|-------|--------|---------------------------|-------------|------------|-----------------------|-----------------------|
| Rabbits                                                                  | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |
| Rabbits                                                                  | Total | 1           | -     | 0      | 0                         | 0           | -          | -                     | 0.0                   |
| Cats                                                                     | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |
| Cats                                                                     | Total | 43          | 27    | 2      | 2                         | 0           | 0          | 67.5                  | 5.71                  |
| Asian small-clawed<br>otter (Aonyx<br>cinereus):Mustelidae-<br>Carnivora | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |
| Asian small-clawed<br>otter (Aonyx<br>cinereus):Mustelidae-<br>Carnivora | Total | 14          | 7     | 0      | 0                         | 0           | 0          | 50.0                  | 0.0                   |
| Panthera onca<br>(Panthera<br>onca):Felidae-<br>Carnivora                | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |
| Panthera onca<br>(Panthera<br>onca):Felidae-<br>Carnivora                | Total | 2           | 0     | 0      | 0                         | 0           | -          | 0.0                   | 0.0                   |
| Fishing cat<br>(Prionailurus<br>viverrinus):Felidae-<br>Carnivora        | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |
| Fishing cat<br>(Prionailurus<br>viverrinus):Felidae-<br>Carnivora        | Total | 1           | 1     | 0      | 0                         | 0           | 0          | 100.0                 | 0.0                   |
| Tiger (Panthera<br>tigris):Felidae-<br>Carnivora                         | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |
| Tiger (Panthera<br>tigris):Felidae-<br>Carnivora                         | Total | 56          | 21    | 0      | 1                         | 0           | 0          | 37.5                  | 0.0                   |
| Spotted Hyena<br>(Crocuta<br>crocuta):Hyaenidae-<br>Carnivora            | New   | -           | -     | -      | -                         | -           | -          | -                     | -                     |

|                                                                     |       |     |    |   |     |   |   |       |      |
|---------------------------------------------------------------------|-------|-----|----|---|-----|---|---|-------|------|
| Spotted Hyena<br>(Crocuta crocuta):Hyaenidae-Carnivora              | Total | 2   | 2  | 0 | 0   | 0 | 0 | 100.0 | 0.0  |
| White-Tailed deer<br>(Odocoileus virginianus):Cervidae-Artiodactyla | New   | -   | -  | - | -   | - | - | -     | -    |
| White-Tailed deer<br>(Odocoileus virginianus):Cervidae-Artiodactyla | Total | 360 | 8  | 0 | 360 | 0 | 0 | 2.22  | 0.0  |
| Puma (Puma concolor):Felidae-Carnivora                              | New   | -   | -  | - | -   | - | - | -     | -    |
| Puma (Puma concolor):Felidae-Carnivora                              | Total | 13  | 1  | 0 | 0   | 0 | - | 7.69  | 0.0  |
| Amur Leopard<br>(Panthera pardus orientalis):Felidae-Carnivora      | New   | -   | -  | - | -   | - | - | -     | -    |
| Amur Leopard<br>(Panthera pardus orientalis):Felidae-Carnivora      | Total | 2   | 0  | 0 | 0   | 0 | 0 | 0.0   | 0.0  |
| Lion (Panthera leo):Felidae-Carnivora                               | New   | -   | -  | - | -   | - | - | -     | -    |
| Lion (Panthera leo):Felidae-Carnivora                               | Total | 37  | 19 | 1 | 0   | 0 | 0 | 57.58 | 2.7  |
| Snow Leopard<br>(Panthera uncia):Felidae-Carnivora                  | New   | -   | -  | - | -   | - | - | -     | -    |
| Snow Leopard<br>(Panthera uncia):Felidae-Carnivora                  | Total | 13  | 10 | 1 | 0   | 0 | 0 | 76.92 | 7.69 |
| Bobcat (Lynx rufus):Felidae-Carnivora                               | New   | -   | -  | - | -   | - | - | -     | -    |
| Bobcat (Lynx rufus):Felidae-Carnivora                               | Total | 1   | 0  | 0 | 0   | 0 | 0 | 0.0   | 0.0  |
| South American Coati<br>(Nasua nasua):Procyonidae-Carnivora         | New   | -   | -  | - | -   | - | - | -     | -    |
| South American Coati<br>(Nasua nasua):Procyonidae-Carnivora         | Total | 1   | 1  | 0 | 0   | 0 | 0 | 100.0 | 0.0  |
| Binturong (Arctictis binturong):Viverridae-Carnivora                | New   | -   | -  | - | -   | - | - | -     | -    |

|                                                      |       |     |     |   |     |   |   |       |      |
|------------------------------------------------------|-------|-----|-----|---|-----|---|---|-------|------|
| Binturong (Arctictis binturong):Viverridae-Carnivora | Total | 2   | 1   | 0 | 0   | 0 | 0 | 50.0  | 0.0  |
| Swine                                                | New   | -   | -   | - | -   | - | - | -     | -    |
| Swine                                                | Total | 1   | -   | 0 | 0   | 0 | - | -     | 0.0  |
| Dogs                                                 | New   | -   | -   | - | -   | - | - | -     | -    |
| Dogs                                                 | Total | 42  | 17  | 2 | 1   | 0 | 0 | 53.12 | 5.56 |
| Mustelidae                                           | New   | -   | -   | - | -   | - | - | -     | -    |
| Mustelidae                                           | Total | 2   | 1   | 0 | 0   | 0 | 0 | 50.0  | 0.0  |
| Gorilla (Gorilla gorilla):Hominidae-Primates         | New   | -   | -   | - | -   | - | - | -     | -    |
| Gorilla (Gorilla gorilla):Hominidae-Primates         | Total | 34  | 13  | 0 | 0   | 0 | 0 | 38.24 | 0.0  |
| Canadian lynx (Lynx canadensis):Felidae-Carnivora    | New   | -   | -   | - | -   | - | - | -     | -    |
| Canadian lynx (Lynx canadensis):Felidae-Carnivora    | Total | 5   | 1   | 0 | 0   | 0 | 0 | 20.0  | 0.0  |
| All species                                          | New   | -   | -   | - | -   | - | - | -     | -    |
| All species                                          | Total | 632 | 130 | 6 | 364 | 0 | 0 | 21.21 | 0.97 |

Event morbidity - 2.0

Event mortality - 1.0

Morbidity range - 0-100

Mortality range - 0-100

## Outbreaks

### ob\_85039-Alcorn County

Started on - 16/04/2021

First administrative division - Mississippi

Second administrative division - Alcorn

Epidemiological unit - Other

Geographic coordinates -  
34.9268,-88.5259

Approximate location - Yes

Location - Alcorn County

Description of the affected populationPet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |

### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

### 1000145144-New London County

Started on - 19/01/2021

First administrative division - Connecticut

Second administrative division - New  
London

Epidemiological unit - Other

Geographic coordinates -

Location - New London County

## Description of the affected population Pet domestic cats (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | -          |

## Control measures different from event level

Additional measures

- Disinfection
- Quarantine

## ob\_90909-Fulton County

Started on - 28/08/2021

First administrative division - Georgia

Second administrative division - Fulton

Epidemiological unit - Zoo

Geographic coordinates -  
33.784,-84.374

Approximate location - Yes

Location - Fulton County

## ob\_91997-Lancaster County

Started on - 08/10/2021

First administrative division - Nebraska

Second administrative division - Lancaster

Epidemiological unit - Zoo

Geographic coordinates -  
40.802,-96.682

Approximate location - Yes

Location - Lancaster County

## Description of the affected population Snow leopards (Panthera uncia) and tigers (Panthera tigris) at a zoo

| Species                                         | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Snow Leopard (Panthera uncia):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Snow Leopard (Panthera uncia):Felidae-Carnivora | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | 0          |
| Tiger (Panthera tigris):Felidae-Carnivora       | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora       | Total | Animal         | 2           | 0     | 0      | 0                      | 0           | 0          |
| All species                                     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                     | Total | Animal         | 5           | 1     | 0      | 0                      | 0           | 0          |

## Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## ob\_91996-Minnehaha County

Started on - 26/09/2021

First administrative division - South  
Dakota

Second administrative division -  
Minnehaha

Epidemiological unit - Zoo

Geographic coordinates -  
43.543,-96.761

Approximate location - Yes

Location - Minnehaha County

Description of the affected populationTigers (Panthera tigris), snow leopards (Panthera uncia) and a bobcat (Lynx rufus) at a zoo

| Species                                         | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Bobcat (Lynx rufus):Felidae-Carnivora           | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Bobcat (Lynx rufus):Felidae-Carnivora           | Total | Animal         | 1           | 0     | 0      | 0                      | 0           | 0          |
| Snow Leopard (Panthera uncia):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Snow Leopard (Panthera uncia):Felidae-Carnivora | Total | Animal         | 2           | 2     | 1      | 0                      | 0           | 0          |
| Tiger (Panthera tigris):Felidae-Carnivora       | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora       | Total | Animal         | 3           | 3     | 0      | 0                      | 0           | 0          |
| All species                                     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                     | Total | Animal         | 6           | 5     | 1      | 0                      | 0           | 0          |

### Control measures different from event level

Additional measures - Disinfection

## ob\_91995-Honolulu County

Started on - 04/10/2021

First administrative division - Hawaii

Second administrative division - Honolulu

Epidemiological unit - Zoo

Geographic coordinates -  
21.269,-157.811

Approximate location - Yes

Location - Honolulu County

Description of the affected populationTwo lions (Panthera leo) at a zoo

| Species                               | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Lion (Panthera leo):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion (Panthera leo):Felidae-          | Total | Animal         | 2           | 2     | 1      | 0                      | 0           | 0          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| Carnivora   |       |        |   |   |   |   |   |   |
| All species | New   | Animal | - | - | - | - | - | - |
| All species | Total | Animal | 2 | 2 | 1 | 0 | 0 | 0 |

#### Control measures different from event level

Additional measures - Disinfection

#### ob\_91998-Denver County

Started on - 28/09/2021

First administrative division - Colorado

Second administrative division - Denver

Epidemiological unit - Zoo

Geographic coordinates -  
39.757,-104.94

Approximate location - Yes

Location - Denver County

Description of the affected populationTigers (Panthera tigris), lions (Panthera leo) and spotted hyenas (Crocuta crocuta) at a zoo

| Species                                             | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-----------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Lion (Panthera leo):Felidae-Carnivora               | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion (Panthera leo):Felidae-Carnivora               | Total | Animal         | 11          | 11    | 0      | 0                      | 0           | 0          |
| Tiger (Panthera tigris):Felidae-Carnivora           | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora           | Total | Animal         | 2           | 2     | 0      | 0                      | 0           | 0          |
| Spotted Hyena (Crocuta crocuta):Hyaenidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Spotted Hyena (Crocuta crocuta):Hyaenidae-Carnivora | Total | Animal         | 2           | 2     | 0      | 0                      | 0           | 0          |
| All species                                         | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                         | Total | Animal         | 15          | 15    | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### 1000141415-Riley County

Started on - 03/12/2020

First administrative division - Kansas

Second administrative division - Riley

Epidemiological unit - Other

Geographic coordinates -  
39.185,-96.559

Location - Riley County

Description of the affected populationPet domestic dogs (Canis lupus familiaris) in a residential household

| Species | Type | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------|------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs    | New  | Animal         | -           | -     | -      | -                      | -           | -          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| Dogs        | Total | Animal | 2 | 1 | 0 | 0 | 0 | - |
| All species | New   | Animal | - | - | - | - | - | - |
| All species | Total | Animal | 2 | 1 | 0 | 0 | 0 | - |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### 1000141417-Okaloosa County

Started on - 08/11/2020

First administrative division - Florida

Second administrative division - Okaloosa

Epidemiological unit - Other

Geographic coordinates -  
30.725,-86.568

Location - Okaloosa County

Description of the affected populationPet domestic dogs (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### 1000141418-Tarrant County

Started on - 20/11/2020

First administrative division - Texas

Second administrative division - Tarrant

Epidemiological unit - Other

Geographic coordinates -  
32.801,-97.469

Location - Tarrant County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### ob\_86018-King County

Started on - 07/05/2021

First administrative division - Washington

Second administrative division - King

Epidemiological unit - Other

Geographic coordinates -  
47.614,-122.327

Approximate location - Yes

Location - King County



## Description of the affected populationPet domestic dogs (Cannis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |

## Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## 1000144540-Los Angeles County

Started on - 11/01/2021

First administrative division - California

Second administrative division - Los Angeles

Epidemiological unit - Other

Geographic coordinates - 34.139,-118.724

Location - Los Angeles County

## Description of the affected populationPet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

## Control measures different from event level

Additional measures

- Disinfection
- Quarantine

## 1000145472-Linn County

Started on - 16/01/2021

First administrative division - Iowa

Second administrative division - Linn

Epidemiological unit - Other

Geographic coordinates - 41.997,-91.666

Location - Linn County

## Description of the affected populationPet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

## Control measures different from event level

Additional measures

- Disinfection
- Quarantine

## ob\_91128-Palm Beach County

Started on - 16/09/2021

First administrative division - Florida

Second administrative division - Palm Beach

Epidemiological unit - Other

Geographic coordinates - 26.73,-80.157

Approximate location - Yes

Location - Palm Beach County

Description of the affected population--Pet domestic ferret (*Mustela furo*) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Mustelidae  | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Mustelidae  | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |

### ob\_91127-District of Columbia

Started on - 09/09/2021

First administrative division - District of Columbia

Second administrative division - District of Columbia

Epidemiological unit - Zoo

Geographic coordinates - 38.924,-77.015

Approximate location - Yes

Location - District of Columbia

Description of the affected population--Adult lions (*Panthera leo*) and tigers (*Panthera tigris*) in a zoo

| Species                                            | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger ( <i>Panthera tigris</i> ):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger ( <i>Panthera tigris</i> ):Felidae-Carnivora | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | 0          |
| Lion ( <i>Panthera leo</i> ):Felidae-Carnivora     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion ( <i>Panthera leo</i> ):Felidae-Carnivora     | Total | Animal         | 6           | 1     | 0      | 0                      | 0           | 0          |
| All species                                        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                        | Total | Animal         | 9           | 2     | 0      | 0                      | 0           | 0          |

### Control measures different from event level

Additional measures - Disinfection

### ob\_85042-Pierce County

Started on - 20/04/2021

First administrative division - Washington

Second administrative division - Pierce

Epidemiological unit - Other

Geographic coordinates - 47.2057,-122.4625

Approximate location - Yes

Location - Pierce County

Description of the affected populationPet domestic cat (*Felis catus*) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_91126-Somerset County

Started on - 02/09/2021

First administrative division - New Jersey

Second administrative division - Somerset

Epidemiological unit - Other

Geographic coordinates -  
40.565,-74.619

Approximate location - Yes

Location - Somerset County

Description of the affected population--Pet domestic dog (Canis lupus familiaris)

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 1      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 1      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures - Disinfection

#### ob\_90910-Nassau County

Started on - 20/08/2021

First administrative division - New York

Second administrative division - Nassau

Epidemiological unit - Other

Geographic coordinates -  
40.754,-73.624

Approximate location - Yes

Location - Nassau County

Description of the affected population--Pet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |

#### 1000144818-Angelina County

Started on - 20/12/2020

First administrative division - Texas

Second administrative division - Angelina

Epidemiological unit - Zoo

Geographic coordinates -  
31.315,-94.712

Location - Angelina County

Description of the affected populationTigers (Panthera tigris), jaguars (Panthera onca) and lions (Panthera leo) in a zoo

| Species | Type | Measuring unit | Susceptible | Cases | Deaths | Killed and | Slaughtered | Vaccinated |
|---------|------|----------------|-------------|-------|--------|------------|-------------|------------|
|---------|------|----------------|-------------|-------|--------|------------|-------------|------------|

|                                                    |       |        |   |   |   | disposed of |   |   |
|----------------------------------------------------|-------|--------|---|---|---|-------------|---|---|
| Tiger<br>(Panthera tigris):Felidae-Carnivora       | New   | Animal | - | - | - | -           | - | - |
| Tiger<br>(Panthera tigris):Felidae-Carnivora       | Total | Animal | 2 | 1 | 0 | 1           | 0 | - |
| Panthera onca<br>(Panthera onca):Felidae-Carnivora | New   | Animal | - | - | - | -           | - | - |
| Panthera onca<br>(Panthera onca):Felidae-Carnivora | Total | Animal | 2 | 0 | 0 | 0           | 0 | - |
| Lion<br>(Panthera leo):Felidae-Carnivora           | New   | Animal | - | - | - | -           | - | - |
| Lion<br>(Panthera leo):Felidae-Carnivora           | Total | Animal | 2 | 2 | 0 | 0           | 0 | 0 |
| All species                                        | New   | Animal | - | - | - | -           | - | - |
| All species                                        | Total | Animal | 6 | 3 | 0 | 1           | 0 | 0 |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_90274-Orange County

Started on - 17/08/2021

First administrative division - Florida

Second administrative division - Orange

Epidemiological unit - Zoo

Geographic coordinates -  
28.53,-81.386

Approximate location - Yes

Location - Orange County

Description of the affected population--Tiger (Panthera tigris) in a zoo

| Species                                      | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger<br>(Panthera tigris):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger<br>(Panthera tigris):Felidae-Carnivora | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| All species                                  | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                  | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |

**Control measures different from event level**

Additional measures - Quarantine

**1000145466-Hernando County**

Started on - 08/01/2021

First administrative division - Florida

Second administrative division - Hernando

Epidemiological unit - Other

Geographic coordinates -  
28.571,-82.397

Location - Hernando County

Description of the affected population Pet domestic dog (Canis lupus familiaris) and cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | -     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | -          |

**Control measures different from event level**

Additional measures

- Disinfection
- Quarantine

**1000144072-Knox County**

Started on - 09/01/2021

First administrative division - Tennessee

Second administrative division - Knox

Epidemiological unit - Other

Geographic coordinates -  
35.927,-84.052

Location - Knox County

Description of the affected population Pet domestic cats (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | -          |

**Control measures different from event level**

Additional measures

- Disinfection
- Quarantine

**1000146371-Allen County**

Started on - 01/02/2021

First administrative division - Indiana

Second administrative division - Allen

Epidemiological unit - Zoo

Geographic coordinates -  
41.047,-85.133

Location - Allen County

Description of the affected population Tigers (Panthera tigris) in a zoo

| Species | Type | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------|------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger   | New  | Animal         | -           | -     | -      | -                      | -           | -          |

|                                           |       |        |   |   |   |   |   |   |
|-------------------------------------------|-------|--------|---|---|---|---|---|---|
| (Panthera tigris):Felidae-Carnivora       |       |        |   |   |   |   |   |   |
| Tiger (Panthera tigris):Felidae-Carnivora | Total | Animal | 2 | 2 | 0 | 0 | 0 | 0 |
| All species                               | New   | Animal | - | - | - | - | - | - |
| All species                               | Total | Animal | 2 | 2 | 0 | 0 | 0 | 0 |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### 1000146377-Brazos County

Started on - 22/12/2020

First administrative division - Texas

Second administrative division - Brazos

Epidemiological unit - Other

Geographic coordinates -  
30.721,-96.391

Location - Brazos County

Description of the affected populationPet domestic dogs (Canis lupus familiaris), cats (Felis catus) and rabbit (Oryctolagus cuniculus) in a residential household.

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Rabbits     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Rabbits     | Total | Animal         | 1           | -     | 0      | 0                      | 0           | -          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 2           | -     | 0      | 0                      | 0           | -          |
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 5           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### 1000141361-Washington County

Started on - 13/11/2020

First administrative division - Pennsylvania

Second administrative division -  
Washington

Epidemiological unit - Other

Geographic coordinates -  
40.183,-80.26

Location - Washington County

Description of the affected populationPet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| All species | Total | Animal | 1 | 1 | 0 | 0 | 0 | - |
|-------------|-------|--------|---|---|---|---|---|---|

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### 1000146375-Hernando County

Started on - 29/01/2021

First administrative division - Florida

Second administrative division - Hernando

Epidemiological unit - Other

Geographic coordinates -  
28.567,-82.375

Location - Hernando County

Description of the affected populationPet domestic cats (Felis catus) and dogs (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 4           | -     | 0      | 0                      | 0           | -          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 7           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### 1000144070-Saline County

Started on - 07/01/2021

First administrative division - Arkansas

Second administrative division - Saline

Epidemiological unit - Other

Geographic coordinates -  
34.623,-92.534

Location - Saline County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### ob\_82909-Victoria County

Started on - 23/01/2021

First administrative division - Texas

Second administrative division - Victoria

Epidemiological unit - Other

Geographic coordinates -  
28.785,-97.042

Approximate location - Yes

Location - Victoria County

## Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | -      | -                      | -           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | -      | -                      | -           | 0          |

## Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## ob\_82907-Mohave County

Started on - 23/01/2021

First administrative division - Arizona

Second administrative division - Mohave

Epidemiological unit - Other

Geographic coordinates -  
35.215,-114.046

Approximate location - Yes

Location - Mohave County

## Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |

## Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## 1000142849-Rockingham County

Started on - 07/12/2020

First administrative division - Virginia

Second administrative division -  
Harrisonburg

Epidemiological unit - Other

Geographic coordinates -  
38.437,-78.851

Location - Rockingham County

## Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 1                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 1                      | 0           | -          |

## Control measures different from event level

Additional measures

- Disinfection
- Quarantine



## ob\_82908-Hartford County

Started on - 21/01/2021

First administrative division - Connecticut

Second administrative division - Hartford

Epidemiological unit - Other

Geographic coordinates -  
41.787,-72.749

Approximate location - Yes

Location - Hartford County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |

### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## ob\_82906-Denton County

Started on - 30/01/2021

First administrative division - Texas

Second administrative division - Denton

Epidemiological unit - Other

Geographic coordinates -  
33.228,-97.113

Approximate location - Yes

Location - Denton County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | -      | -                      | -           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | -      | -                      | -           | 0          |

### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## ob\_84808-Fulton County

Started on - 08/04/2021

First administrative division - Georgia

Second administrative division - Fulton

Epidemiological unit - Other

Geographic coordinates -  
33.745,-84.391

Approximate location - Yes

Location - Fulton County

Description of the affected populationAsian small-clawed otters in an aquarium

| Species                                               | Type | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------------------|------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Asian small-clawed otter (Aonyx cinereus):Mustelidae- | New  | Animal         | -           | -     | -      | -                      | -           | -          |

|                                                                |       |        |   |   |   |   |   |   |
|----------------------------------------------------------------|-------|--------|---|---|---|---|---|---|
| Carnivora                                                      |       |        |   |   |   |   |   |   |
| Asian small-clawed otter (Aonyx cinereus):Mustelidae-Carnivora | Total | Animal | 7 | 5 | 0 | 0 | 0 | 0 |
| All species                                                    | New   | Animal | - | - | - | - | - | - |
| All species                                                    | Total | Animal | 7 | 5 | 0 | 0 | 0 | 0 |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_88201-Volusia County

Started on - 24/07/2021

First administrative division - Florida

Second administrative division - Volusia

Epidemiological unit - Other

Geographic coordinates -  
29.028,-81.317

Approximate location - Yes

Location - Volusia County

Description of the affected population--Pet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |

#### 1000146369-Los Angeles County

Started on - 15/01/2021

First administrative division - California

Second administrative division - Los Angeles

Epidemiological unit - Other

Geographic coordinates -  
34.031,-118.433

Location - Los Angeles County

Description of the affected populationPet domestic cat (Felis catus) and dogs (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | -     | 0      | 0                      | 0           | -          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_88202-San Diego County

Started on - 30/07/2021

First administrative division - California

Second administrative division - San

Diego

Epidemiological unit - Zoo

Geographic coordinates -  
32.851,-117.033

Approximate location - Yes

Location - San Diego County

Description of the affected population--Tigers (Panthera tigris) in a zoo

| Species                                   | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger (Panthera tigris):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora | Total | Animal         | 6           | 3     | 0      | 0                      | 0           | 0          |
| All species                               | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                               | Total | Animal         | 6           | 3     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures - Quarantine

#### ob\_84806-City of Norfolk

Started on - 04/04/2021

First administrative division - Virginia

Second administrative division - Norfolk

Epidemiological unit - Zoo

Geographic coordinates -  
36.845,-76.268

Approximate location - Yes

Location - City of Norfolk

Description of the affected populationAdult tigers in a zoo

| Species                                   | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger (Panthera tigris):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora | Total | Animal         | 3           | 3     | 0      | 0                      | 0           | 0          |
| All species                               | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                               | Total | Animal         | 3           | 3     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_89973-Franklin County

Started on - 25/01/2021

First administrative division - Ohio

Second administrative division - Franklin

Epidemiological unit - Natural park

Geographic coordinates -  
40.001,-83.019

Approximate location - Yes

Location - Franklin County

Description of the affected population--Wild White-tailed deer (Odocoileus virginianus)

| Species                                                          | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|------------------------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| White-Tailed deer (Odocoileus virginianus):Cervidae-Artiodactyla | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| White-Tailed deer (Odocoileus virginianus):Cervidae-Artiodactyla | Total | Animal         | 360         | 8     | 0      | 360                    | 0           | 0          |
| All species                                                      | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                                      | Total | Animal         | 360         | 8     | 0      | 360                    | 0           | 0          |

### 1000141354-Brazos County

Started on - 22/10/2020

First administrative division - Texas

Second administrative division - Brazos

Epidemiological unit - Other

Geographic coordinates -  
30.681,-96.305

Location - Brazos County

Description of the affected populationPet domestic cats (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 2           | 2     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 2     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

### 1000141355-Brazos County

Started on - 15/11/2020

First administrative division - Texas

Second administrative division - Brazos

Epidemiological unit - Other

Geographic coordinates -  
30.711,-96.402

Location - Brazos County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

### 1000141358-Jefferson County

Started on - 27/11/2020

First administrative division - Kentucky

Second administrative division - Jefferson

Epidemiological unit - Zoo

Geographic coordinates -  
38.278,-85.715

Location - Jefferson County

Description of the affected populationAdult snow leopards (*Panthera uncia*) in a zoo.

| Species                                                  | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Snow Leopard ( <i>Panthera uncia</i> ):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Snow Leopard ( <i>Panthera uncia</i> ):Felidae-Carnivora | Total | Animal         | 3           | 3     | 0      | 0                      | 0           | -          |
| All species                                              | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                              | Total | Animal         | 3           | 3     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### 1000143192-San Bernardino County

Started on - 28/12/2020

First administrative division - California

Second administrative division - San Bernardino

Epidemiological unit - Other

Geographic coordinates -  
34.145,-117.282

Location - San Bernardino County

Description of the affected populationPet domestic cat (*Felis catus*) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### 1000143191-Pottawatomie County

Started on - 01/01/2021

First administrative division - Kansas

Second administrative division - Pottawatomie

Epidemiological unit - Other

Geographic coordinates -  
39.386,-96.418

Location - Pottawatomie County

Description of the affected populationPet domestic cat (*Felis catus*) in a residential household

| Species | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats    | Total | Animal         | 1           | 1     | 1      | 0                      | 0           | -          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| All species | New   | Animal | - | - | - | - | - | - |
| All species | Total | Animal | 1 | 1 | 1 | 0 | 0 | - |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### ob\_82995-Windham County

Started on - 24/02/2021

First administrative division - Connecticut

Second administrative division - Windham

Epidemiological unit - Other

Geographic coordinates -  
41.944,-72.006

Approximate location - Yes

Location - Windham County

Description of the affected population Pet domestic dogs (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 3           | 1     | -      | 1                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 3           | 1     | -      | 1                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_85104-Brazos County

Started on - 15/04/2021

First administrative division - Texas

Second administrative division - Brazos

Epidemiological unit - Other

Geographic coordinates -  
30.6534,-96.3199

Approximate location - Yes

Location - Brazos County

Description of the affected population Pet domestic dogs (Canis lupus familiaris), cats (Felis catus) in a residential household.

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 2           | 1     | -      | -                      | -           | 0          |
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | 0     | -      | -                      | -           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 4           | 1     | -      | -                      | -           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_82990-Morris County

Started on - 04/03/2021

First administrative division - New Jersey

Second administrative division - Morris

Epidemiological unit - Other

Geographic coordinates -  
40.792,-74.476

Approximate location - Yes

Location - Morris County

Description of the affected populationPet domestic cats (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 2           | 1     | -      | 1                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 1     | -      | 1                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_83001-Brazos County

Started on - 12/02/2021

First administrative division - Texas

Second administrative division - Brazos

Epidemiological unit - Other

Geographic coordinates -  
30.649,-96.331

Approximate location - Yes

Location - Brazos County

Description of the affected populationPet domestic cat (Felis catus) and pet domestic dog (Cannis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 2           | 2     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_85103-Waller County

Started on - 15/04/2021

First administrative division - Texas

Second administrative division - Waller

Epidemiological unit - Other

Geographic coordinates -  
30.079,-96.085

Approximate location - Yes

Location - Waller County

Description of the affected populationPet domestic cats (Felis catus) and dog (Canis lupus familiaris) in a residential household

| Species | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs    | Total | Animal         | 1           | 0     | -      | -                      | -           | 0          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| Cats        | New   | Animal | - | - | - | - | - | - |
| Cats        | Total | Animal | 2 | 1 | - | - | - | 0 |
| All species | New   | Animal | - | - | - | - | - | - |
| All species | Total | Animal | 3 | 1 | - | - | - | 0 |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_84210-Allegheny County

Started on - 01/02/2021

First administrative division - Pennsylvania Second administrative division - Allegheny

Epidemiological unit - Zoo

Geographic coordinates -  
40.443,-80.016

Approximate location - Yes

Location - Allegheny County

Description of the affected populationLions (Panthera leo) in a zoo

| Species                               | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Lion (Panthera leo):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion (Panthera leo):Felidae-Carnivora | Total | Animal         | 6           | 2     | 0      | 0                      | 0           | 0          |
| All species                           | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                           | Total | Animal         | 6           | 2     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_83000-Pulaski County

Started on - 18/02/2021

First administrative division - Arkansas

Second administrative division - Pulaski

Epidemiological unit - Other

Geographic coordinates -  
34.711,-92.368

Approximate location - Yes

Location - Pulaski County

Description of the affected populationPet domestic cat (Felis catus) and domestic dogs (Cannis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 2           | 0     | 0      | 0                      | 0           | 0          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 1      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 3           | 1     | 1      | 0                      | 0           | 0          |



## Control measures different from event level

Additional measures

- Quarantine
- Disinfection

### ob\_90973-Fulton County

Started on - 28/08/2021

First administrative division - Georgia

Second administrative division - Fulton

Epidemiological unit - Zoo

Geographic coordinates -  
33.784,-84.374

Approximate location - Yes

Location - Fulton County

Description of the affected population--Western lowland gorillas (Gorilla gorilla gorilla) in a zoo

| Species                                      | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Gorilla (Gorilla gorilla):Hominidae-Primates | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Gorilla (Gorilla gorilla):Hominidae-Primates | Total | Animal         | 20          | 4     | 0      | 0                      | 0           | 0          |
| All species                                  | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                  | Total | Animal         | 20          | 4     | 0      | 0                      | 0           | 0          |

### ob\_91422-Jackson County

Started on - 27/09/2021

First administrative division - Missouri

Second administrative division - Jackson

Epidemiological unit - Zoo

Geographic coordinates -  
39.098,-94.578

Approximate location - Yes

Location - Jackson County

Description of the affected populationWestern lowland gorillas (Gorilla gorilla gorilla) in a zoo

| Species                                      | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Gorilla (Gorilla gorilla):Hominidae-Primates | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Gorilla (Gorilla gorilla):Hominidae-Primates | Total | Animal         | 6           | 6     | 0      | 0                      | 0           | 0          |
| All species                                  | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                  | Total | Animal         | 6           | 6     | 0      | 0                      | 0           | 0          |

### ob\_91669-Teton County

Started on - 02/09/2021

First administrative division - Wyoming

Second administrative division - Teton

Epidemiological unit - Other

Geographic coordinates -  
43.478,-110.77

Approximate location - Yes

Location - Teton County

Description of the affected populationPet domestic cats (Felis catus) and a dog (Canis lupus familiaris) in a residential household

| Species | Type | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------|------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs    | New  | Animal         | -           | -     | -      | -                      | -           | -          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| Dogs        | Total | Animal | 1 | 0 | 0 | 0 | 0 | 0 |
| Cats        | New   | Animal | - | - | - | - | - | - |
| Cats        | Total | Animal | 2 | 1 | 0 | 0 | 0 | 0 |
| All species | New   | Animal | - | - | - | - | - | - |
| All species | Total | Animal | 3 | 1 | 0 | 0 | 0 | 0 |

## ob\_91668-Cook County

Started on - 14/09/2021

First administrative division - Illinois

Second administrative division - Cook

Epidemiological unit - Zoo

Geographic coordinates -

Approximate location - Yes

41.826,-87.828

Location - Cook County

Description of the affected populationA Fishing cat (*Prionailurus viverrinus*) and Coatimundi (*Nasua nasua*); Binturong (*Arctictis binturong*), Lions (*Panthera leo*), Tigers (*Panthera tigris*), and Snow leopards (*Panthera uncia*) in a zoo.

| Species                                                           | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| South American Coati ( <i>Nasua nasua</i> ):Procyonidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| South American Coati ( <i>Nasua nasua</i> ):Procyonidae-Carnivora | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| Binturong ( <i>Arctictis binturong</i> ):Viverridae-Carnivora     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Binturong ( <i>Arctictis binturong</i> ):Viverridae-Carnivora     | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| Fishing cat ( <i>Prionailurus viverrinus</i> ):Felidae-Carnivora  | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Fishing cat ( <i>Prionailurus viverrinus</i> ):Felidae-Carnivora  | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | 0          |
| Snow Leopard ( <i>Panthera uncia</i> ):Felidae-Carnivora          | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Snow Leopard ( <i>Panthera uncia</i> ):Felidae-Carnivora          | Total | Animal         | 3           | 2     | 0      | 0                      | 0           | 0          |
| Lion ( <i>Panthera leo</i> ):Felidae-Carnivora                    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion ( <i>Panthera leo</i> ):Felidae-Carnivora                    | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| Tiger ( <i>Panthera tigris</i> ):Felidae-                         | New   | Animal         | -           | -     | -      | -                      | -           | -          |

|                                           |       |        |    |   |   |   |   |   |
|-------------------------------------------|-------|--------|----|---|---|---|---|---|
| Carnivora                                 |       |        |    |   |   |   |   |   |
| Tiger (Panthera tigris):Felidae-Carnivora | Total | Animal | 2  | 1 | 0 | 0 | 0 | 0 |
| All species                               | New   | Animal | -  | - | - | - | - | - |
| All species                               | Total | Animal | 11 | 7 | 0 | 0 | 0 | 0 |

### ob\_94377-Allegheny County

Started on - 01/12/2021

First administrative division - Pennsylvania Second administrative division - Allegheny

Epidemiological unit - Zoo

Geographic coordinates -  
40.424,-80.002

Approximate location - Yes

Location - Allegheny County

Description of the affected population-- Canada lynx (Lynx canadensis) and tigers (Panthera tigris) at a zoo

| Species                                           | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger (Panthera tigris):Felidae-Carnivora         | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora         | Total | Animal         | 4           | 2     | 0      | 0                      | 0           | 0          |
| Canadian lynx (Lynx canadensis):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Canadian lynx (Lynx canadensis):Felidae-Carnivora | Total | Animal         | 5           | 1     | 0      | 0                      | 0           | 0          |
| All species                                       | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                       | Total | Animal         | 9           | 3     | 0      | 0                      | 0           | 0          |

### ob\_90695-Orange County

Started on - 23/08/2021

First administrative division - Florida

Second administrative division - Orange

Epidemiological unit - Zoo

Geographic coordinates -  
28.485,-81.36

Approximate location - Yes

Location - Orange County

Description of the affected population--Asian small-clawed otters in a zoo

| Species                                                        | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Asian small-clawed otter (Aonyx cinereus):Mustelidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Asian small-clawed otter (Aonyx cinereus):Mustelidae-Carnivora | Total | Animal         | 7           | 2     | 0      | 0                      | 0           | 0          |
| All species                                                    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                                    | Total | Animal         | 7           | 2     | 0      | 0                      | 0           | 0          |

Control measures different from event level

#### Additional measures

- Quarantine
- Disinfection

### 1000144718-Pine County

Started on - 01/01/2021

First administrative division - Minnesota

Second administrative division - Pine

Epidemiological unit - Other

Geographic coordinates -  
45.828,-92.98

Location - Pine County

Description of the affected populationTigers (Panthera tigris), lions (Panthera leo) and Pumas (Puma concolor) in an animal sanctuary

| Species                                   | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Tiger (Panthera tigris):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora | Total | Animal         | 14          | 1     | 0      | 0                      | 0           | -          |
| Lion (Panthera leo):Felidae-Carnivora     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion (Panthera leo):Felidae-Carnivora     | Total | Animal         | 4           | 0     | 0      | 0                      | 0           | -          |
| Puma (Puma concolor):Felidae-Carnivora    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Puma (Puma concolor):Felidae-Carnivora    | Total | Animal         | 8           | 0     | 0      | 0                      | 0           | -          |
| All species                               | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                               | Total | Animal         | 26          | 1     | 0      | 0                      | 0           | -          |

#### Control measures different from event level

#### Additional measures

- Disinfection
- Quarantine

### 1000141363-Eau Claire County

Started on - 17/11/2020

First administrative division - Wisconsin

Second administrative division - Eau Claire

Epidemiological unit - Other

Geographic coordinates -  
44.831,-91.488

Location - Eau Claire County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

**Control measures different from event level**

Additional measures

- Disinfection
- Quarantine

**1000142210-Montgomery County**

Started on - 14/12/2020

First administrative division - Pennsylvania

Second administrative division -  
Montgomery

Epidemiological unit - Other

Geographic coordinates -  
40.137,-75.342

Location - Montgomery County

Description of the affected population Pet domestic dog (Canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |

**Control measures different from event level**

Additional measures

- Disinfection
- Quarantine

**1000145886-Texas**

Started on - 06/01/2021

First administrative division - Texas

Second administrative division - Runnels

Epidemiological unit - Other

Geographic coordinates -  
31.968,-99.901

Location - Texas

Description of the affected population Pumas (Puma concolor), Tigers (Panthera tigris) and lions (Panthera leo) at a wild animal exhibitor facility

| Species                                   | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Lion (Panthera leo):Felidae-Carnivora     | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Lion (Panthera leo):Felidae-Carnivora     | Total | Animal         | 4           | -     | 0      | 0                      | 0           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Tiger (Panthera tigris):Felidae-Carnivora | Total | Animal         | 11          | 1     | 0      | 0                      | 0           | -          |
| Puma (Puma concolor):Felidae-Carnivora    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Puma (Puma concolor):Felidae-Carnivora    | Total | Animal         | 5           | 1     | 0      | 0                      | 0           | -          |
| All species                               | New   | Animal         | -           | -     | -      | -                      | -           | -          |

|             |       |        |    |   |   |   |   |   |
|-------------|-------|--------|----|---|---|---|---|---|
| All species | Total | Animal | 20 | 2 | 0 | 0 | 0 | - |
|-------------|-------|--------|----|---|---|---|---|---|

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### ob\_88137-San Diego County

Started on - 22/07/2021

First administrative division - California

Second administrative division - San Diego

Epidemiological unit - Zoo

Geographic coordinates - 32.853,-117.043

Approximate location - Yes

Location - San Diego County

Description of the affected populationAdult snow leopards (*Panthera uncia*) in a zoo

| Species                                                              | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|----------------------------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Snow Leopard ( <i>Panthera uncia</i> ):Felidae-Carnivora             | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Snow Leopard ( <i>Panthera uncia</i> ):Felidae-Carnivora             | Total | Animal         | 2           | 2     | 0      | 0                      | 0           | 0          |
| Amur Leopard ( <i>Panthera pardus orientalis</i> ):Felidae-Carnivora | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Amur Leopard ( <i>Panthera pardus orientalis</i> ):Felidae-Carnivora | Total | Animal         | 2           | 0     | 0      | 0                      | 0           | 0          |
| All species                                                          | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                                          | Total | Animal         | 4           | 2     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures - Quarantine

#### 1000142850-Polk County

Started on - 16/12/2020

First administrative division - Florida

Second administrative division - Polk

Epidemiological unit - Other

Geographic coordinates - 27.839,-81.784

Location - Polk County

Description of the affected populationPet domestic cat (*Felis catus*), dogs (*Canis lupus familiaris*) and pig (*Sus scrofa domesticus*) in a residential household

| Species | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|---------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats    | Total | Animal         | 1           | 1     | 0      | 0                      | 0           | -          |
| Dogs    | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs    | Total | Animal         | 4           | -     | 0      | 0                      | 0           | -          |

|             |       |        |   |   |   |   |   |   |
|-------------|-------|--------|---|---|---|---|---|---|
| Swine       | New   | Animal | - | - | - | - | - | - |
| Swine       | Total | Animal | 1 | - | 0 | 0 | 0 | - |
| All species | New   | Animal | - | - | - | - | - | - |
| All species | Total | Animal | 6 | 1 | 0 | 0 | 0 | - |

#### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

#### ob\_82910-Lake County

Started on - 01/02/2021

First administrative division - Illinois

Second administrative division - Lake

Epidemiological unit - Other

Geographic coordinates -  
42.362,-87.851

Approximate location - Yes

Location - Lake County

Description of the affected populationPet domestic cat (Felis catus) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 4           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 4           | 1     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

#### ob\_82998-Morgan County

Started on - 13/01/2021

First administrative division - Alabama

Second administrative division - Morgan

Epidemiological unit - Other

Geographic coordinates -  
34.559,-86.998

Approximate location - Yes

Location - Morgan County

Description of the affected populationpet domestic cats (felis catus) and pet domestic dog (canis lupus familiaris) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 0     | 0      | 0                      | 0           | 0          |
| Cats        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Cats        | Total | Animal         | 2           | 1     | 0      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 3           | 1     | 0      | 0                      | 0           | 0          |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## 1000143027-San Diego County

Started on - 06/01/2021

First administrative division - California

Second administrative division - San Diego

Epidemiological unit - Zoo

Geographic coordinates - 32.842,-117.12

Location - San Diego County

Description of the affected population Western lowland gorillas (*Gorilla gorilla gorilla*) in a zoo

| Species                                               | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------------------------------------------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Gorilla ( <i>Gorilla gorilla</i> ):Hominidae-Primates | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Gorilla ( <i>Gorilla gorilla</i> ):Hominidae-Primates | Total | Animal         | 8           | 3     | 0      | 0                      | 0           | -          |
| All species                                           | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species                                           | Total | Animal         | 8           | 3     | 0      | 0                      | 0           | -          |

### Control measures different from event level

Additional measures

- Disinfection
- Quarantine

## ob\_82999-New Haven County

Started on - 12/02/2021

First administrative division - Connecticut

Second administrative division - New Haven

Epidemiological unit - Other

Geographic coordinates - 41.361,-72.933

Approximate location - Yes

Location - New Haven County

Description of the affected population Pet domestic dog (*Canis lupus familiaris*) in a residential household

| Species     | Type  | Measuring unit | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered | Vaccinated |
|-------------|-------|----------------|-------------|-------|--------|------------------------|-------------|------------|
| Dogs        | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| Dogs        | Total | Animal         | 1           | 1     | 1      | 0                      | 0           | 0          |
| All species | New   | Animal         | -           | -     | -      | -                      | -           | -          |
| All species | Total | Animal         | 1           | 1     | 1      | 0                      | 0           | 0          |

### Control measures different from event level

Additional measures

- Quarantine
- Disinfection

## ob\_85867-Baltimore County

Started on - 28/04/2021

First administrative division - Maryland

Second administrative division - Baltimore

Epidemiological unit - Other

Geographic coordinates - 39.3678,-76.573

Approximate location - Yes

Location - Baltimore County

Description of the affected population Pet domestic dogs (*Cannis lupus familiaris*) in a residential household

| Species | Type | Measuring unit | Susceptible | Cases | Deaths | Killed and | Slaughtered | Vaccinated |
|---------|------|----------------|-------------|-------|--------|------------|-------------|------------|
|---------|------|----------------|-------------|-------|--------|------------|-------------|------------|

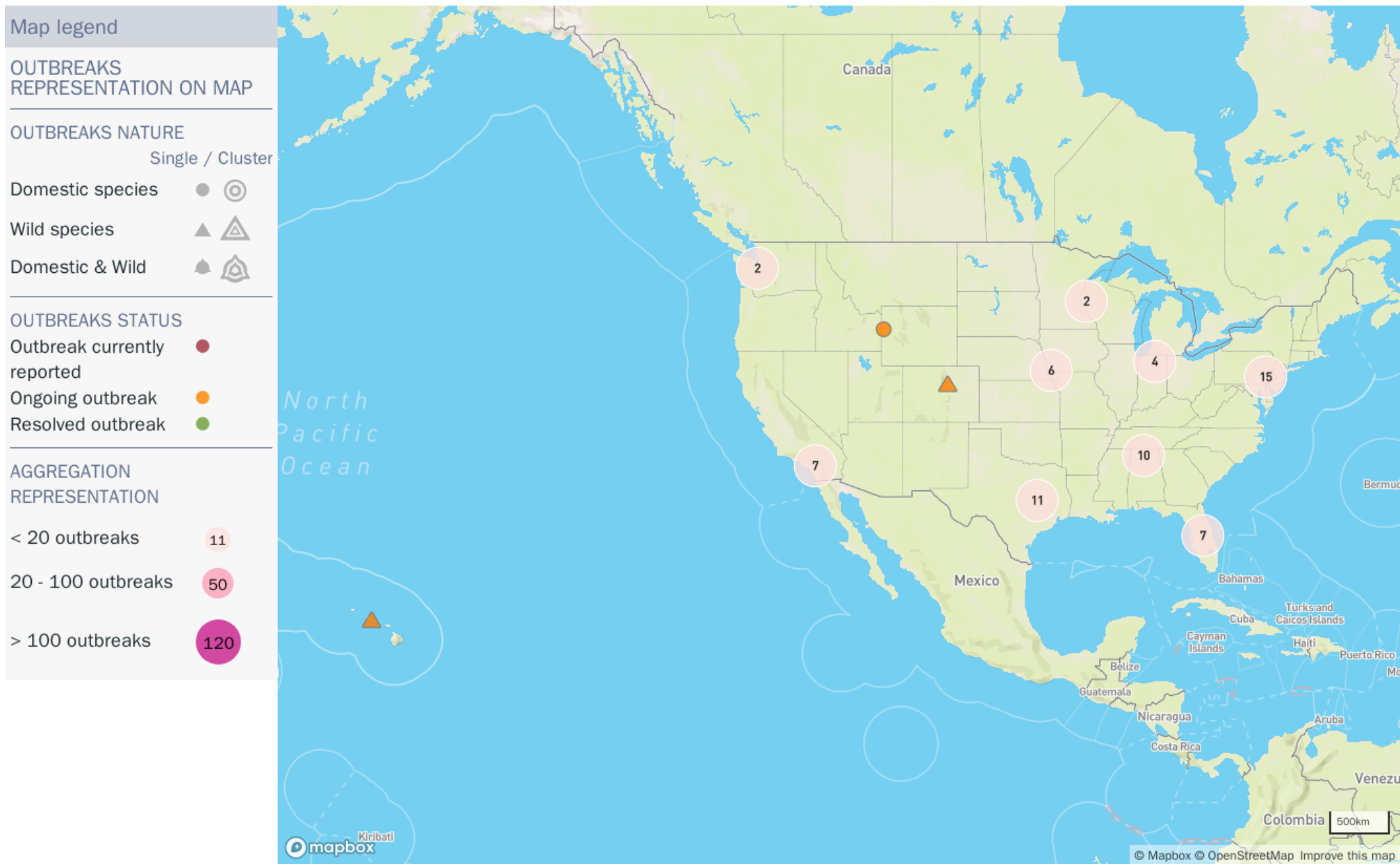


|             |       |        |   |   |   | disposed of |   |   |
|-------------|-------|--------|---|---|---|-------------|---|---|
| Dogs        | New   | Animal | - | - | - | -           | - | - |
| Dogs        | Total | Animal | 2 | 1 | 0 | 0           | 0 | 0 |
| All species | New   | Animal | - | - | - | -           | - | - |
| All species | Total | Animal | 2 | 1 | 0 | 0           | 0 | 0 |

#### Control measures different from event level

Additional measures

- Quarantine
- Disinfection



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