

Follow-up report 1 (Final report)

06/01/2021

The event is resolved. No more follow-up reports will be submitted.

Sender	Country/territory	Report ID
Delegate of France	France	FUR_37455
Event status	Self-declaration	
Resolved	No	

General information

Country or zone - Zone	Disease - SARS-CoV-2 in animals (Inf. with)	Started on - 16/11/2020
Animal type - Terrestrial	Confirmed on - 20/11/2020	Causal agent - SARS-CoV-2
Ended on - 24/11/2020	Disease category - Emerging	Reported on - 06/01/2021
Reason - Emerging disease		

Disease impact

Outbreak morbidity - 1.0	Outbreak mortality - 0.0
Zoonotic potential - No	

Epidemiology

Source of the event or origin of the infection - Unknown or inconclusive

Epidemiological comments Surveillance of the other three American mink farms identified on the French territory is on-going. First results coming from these other breeder farms are negative.

Control measures at event level

Domestic control measures

Applied

- Disinfection
- Movement control inside the country
- Stamping out

Wild control measures

Applied

- Disinfection
- Movement control inside the country
- Stamping out

Diagnostic

Clinical signs - No

Method of diagnostic - Diagnostic test

Test name	Category	Test type	Laboratory	Species sampled	Outbreaks	Tested from	Tested until	Result
Competitive ELISA (c-ELISA)	Antibody detection tests	Laboratory Test	ANSES (Agence nationale de sécurité sanitaire des aliments et de l'environnement) - Laboratoire de la rage et de la	American Mink		20/11/2020		Positive

			faune sauvage de Nancy					
Reverse transcription-polymerase chain reaction (RT-PCR)	Nucleic acid detection	Laboratory Test	ANSES (Agence nationale de sécurité sanitaire des aliments et de l'environnement) - Laboratoire de la rage et de la faune sauvage de Nancy	American Mink		20/11/2020		Positive

Quantitative data summary

Measuring unit - Animal

Species	Type	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered	Vaccinated	Outbreak morbidity	Outbreak mortality
American Mink (Neovison vison):Mustelidae-Carnivora	New	-	-	-	-	-	-	-	-
American Mink (Neovison vison):Mustelidae-Carnivora	Total	4100	-	0	4100	0	-	-	0.0
All species	New	-	-	-	-	-	-	-	-
All species	Total	4100	-	0	4100	0	-	-	0.0

Event morbidity - 1.0

Event mortality - 0.0

Outbreaks

1000139987-Champrond en gatine

Started on - 16/11/2020

First administrative division - Centre-Val de Loire

Ended on - 24/11/2020

Second administrative division - Eure-et-Loir

Epidemiological unit - Farm

Geographic coordinates - 48.401454,1.073495

Third administrative division - Nogent-le-Rotrou

Location - Champrond en gatine

Description of the affected populationÉlevage de visons d'Amérique pour la fourrure. Mise en évidence de la contamination dans le cadre d'une surveillance programmée.180 animaux ont été prélevés (sang et écouvillons).Sur 180 tests sérologiques (Elisa), 174 sont positifs.Sur 110 tests virologiques (PCR), 33 sont positifs.

Species	Type	Measuring unit	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered	Vaccinated
American Mink (Neovison vison):Mustelidae-Carnivora	New	Animal	-	-	-	-	-	-
American Mink (Neovison vison):Mustelidae-Carnivora	Total	Animal	4100	-	0	4100	0	-
All species	New	Animal	-	-	-	-	-	-

All species	Total	Animal	4100	-	0	4100	0	-
-------------	-------	--------	------	---	---	------	---	---

Map legend

OUTBREAKS REPRESENTATION ON MAP

OUTBREAKS NATURE

Single / Cluster

Domestic species



Wild species



Domestic & Wild



OUTBREAKS STATUS

Outbreak currently
reported



Ongoing outbreak



Resolved outbreak



AGGREGATION REPRESENTATION

< 20 outbreaks



20 - 100 outbreaks



> 100 outbreaks



© Mapbox © OpenStreetMap Improve this map

© Mapbox | © OpenStreetMap

Prints use map data from Mapbox and OpenStreetMap and their data sources.

To learn more, visit <https://www.mapbox.com/about/maps/> and <http://www.openstreetmap.org/copyright>.

Les localisations des foyers ont été renseignées par les Services vétérinaires compétents et peuvent ne pas représenter l'emplacement exact d'un foyer. L'OIE n'assume aucune responsabilité quant aux données affichées.