Follow-up report No.3

Report Summary

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Date submitted to OIE 26/04/2018

Animal type Terrestrial
Date of report 26/04/2018

Disease Highly pathogenic influenza A viruses (infection with) (non-poultry including wild birds)
Date of start of the event 11/03/2018

Causal Agent Highly pathogenic influenza A virus
Date of confirmation of the event 15/03/2018

Serotype(s) H5N6
Date of last occurrence 24/02/2018

Reason Recurrence of a listed disease
Diagnosis Clinical, Laboratory (advanced)

Country or zone a zone or compartment
Clinical signs Yes

Number of outbreaks submitted= 5, Draft= 0

Outbreak details

Län Number of outbreaks Kommun City/village/farm Unit Type Location Latitude Longitude Start Date End Date:
Uppsala Län-other report - submitted - Backyard Oshammer 60.332495 18.279995 11/03/2018 16/03/2018

Blekinge Län-other report - submitted - Solvesborg Kladde Nabb Not applicable Solvesborg 56.100798 14.712018 16/03/2018 20/03/2018

Skåne Län- (this report - submitted) - Bromölla Råby Village Nogesundsvägen, Råby 56.092999 14.494206 29/03/2018 29/03/2018

Skåne Län- (this report - submitted) - Bromölla Råby Village Bromölla 56.067342 14.479502 09/04/2018 09/04/2018

Species Measuring units Susceptible Cases Deaths Killed and disposed of Slaughtered

Birds Animals 105 19 18 87 0

AFFECTED POPULATION

The affected population consists of 105 non-commercial birds: 28 hens, 11 turkeys, 1 goose, 22 pheasants, 40 pigeons and 3 quails. 15 hens, 1 quail and 2 turkeys have died and one turkey was sick.

White-tailed Eagle:Accipitridae(Haliaeetus albicilla)

AFFECTED POPULATION
This white-tailed (Haliaeetus albicilla) was found dead and was then sent to the National Veterinary Institute for analysis as part of the routine surveillance programme for avian influenza.

Eurasian buzzard (common buzzard):Accipitridae(Buteo buteo)

AFFECTED POPULATION
A Eurasian Buzzard was found sick. It died before arriving at the wild bird rehabilitation center. The dead bird was sent to the National Veterinary Institute for laboratory analysis.

White-tailed Eagle:Accipitridae(Haliaeetus albicilla)

AFFECTED POPULATION

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### Epidemiology

#### Epidemiological comments

In accordance with the OIE Terrestrial Animal Health Code, Article 10.4.1 point 8, these outbreaks do not change the disease free status of Sweden as they involve wild birds, and therefore do not fall within the OIE definition of poultry.

#### Source of the outbreak(s) or origin of infection

- Unknown or inconclusive

### Measures applied

<table>
<thead>
<tr>
<th>Applied</th>
<th>To be applied</th>
</tr>
</thead>
<tbody>
<tr>
<td>surveillance outside containment and/or protection zone</td>
<td>no planned control measures</td>
</tr>
<tr>
<td>surveillance within containment and/or protection zone</td>
<td></td>
</tr>
</tbody>
</table>

### Animals treated

- Vaccination Prohibited

### Diagnostic test results

<table>
<thead>
<tr>
<th>Laboratory Type</th>
<th>Name of Laboratory</th>
<th>Species</th>
<th>Test Type</th>
<th>Date results provided</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>National laboratory</td>
<td>National Veterinary Institute</td>
<td>Birds</td>
<td>real-time PCR</td>
<td>24/04/2018</td>
<td>Positive</td>
</tr>
<tr>
<td>National laboratory</td>
<td>National Veterinary Institute</td>
<td>Birds</td>
<td>virus sequencing</td>
<td>24/04/2018</td>
<td>Positive</td>
</tr>
</tbody>
</table>

### Future Reporting

The event is continuing. Weekly follow-up reports will be submitted.
Outbreak maps