**Report Summary**

**Name of sender of the report**
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75732 PARIS Cedex 15 Paris  
**Email**
loic.evain@agriculture.gouv.fr  
**Date submitted to OIE**
15/02/2016

**Animal type**
Terrestrial  
**Date of report**
15/02/2016  
**Disease**
Highly pathogenic avian influenza  
**Date of start of the event**
27/11/2015  
**Causal Agent**
Highly pathogenic avian influenza virus  
**Date of confirmation of the event**
30/11/2015  
**Serotype(s)**
H5N2  
**Reason**
New strain of a listed disease in the country

**Outbreak details**

<table>
<thead>
<tr>
<th>Département</th>
<th>Number of outbreaks</th>
<th>Commune</th>
<th>Unit Type</th>
<th>Location</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Start Date</th>
<th>End Date</th>
</tr>
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<tbody>
<tr>
<td>DORDOGNE-other report - submitted</td>
<td>Dordogne</td>
<td>Farm</td>
<td>Domme</td>
<td>Domme</td>
<td>44.802222</td>
<td>1.214444</td>
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<td>02/12/2015</td>
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<td>Measuring units</td>
<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
<td>Destroyed</td>
<td>Slaughtered</td>
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<tr>
<td>Birds</td>
<td>Animals</td>
<td>1338</td>
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<tr>
<td>Affectéd Population</td>
<td>Three goslings were found dead in a goose and duck farm with a gavage unit. Three other goslings were culled for analysis. One sample was positive.</td>
<td></td>
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<td>Cenac et Saint Julien</td>
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<td>1.2073595</td>
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<td>Species</td>
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<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
<td>Destroyed</td>
<td>Slaughtered</td>
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<td>5000</td>
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<tr>
<td>Affectéd Population</td>
<td>Samples were taken in order to leave the restriction zone around the outbreak at Domme. The farm includes 1,000 ducks and 4,000 hens which were slaughtered on 7 December 2015.</td>
<td></td>
<td></td>
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<td>Farm</td>
<td>Sauboires</td>
<td>43.8273209</td>
<td>0.0327489</td>
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<tr>
<td>Species</td>
<td>Measuring units</td>
<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
<td>Destroyed</td>
<td>Slaughtered</td>
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<tr>
<td>Affectéd Population</td>
<td>Samples were taken in the frame of the analytical surveillance.</td>
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<td>Farm</td>
<td>Saint Cricq</td>
<td>43.6088425</td>
<td>-0.6289004</td>
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<td>22/12/2015</td>
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<td>Species</td>
<td>Measuring units</td>
<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
<td>Destroyed</td>
<td>Slaughtered</td>
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<tr>
<td>Affectéd Population</td>
<td>Samples were taken in the frame of the analytical surveillance.</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

**Affected Population**
- Three goslings were found dead in a goose and duck farm with a gavage unit. Three other goslings were culled for analysis. One sample was positive.
- Samples were taken in order to leave the restriction zone around the outbreak at Domme. The farm includes 1,000 ducks and 4,000 hens which were slaughtered on 7 December 2015.
- Samples were taken in the frame of the analytical surveillance.
### Département GERS
- **Commune**: EAUZE
- **Unit Type**: Farm
- **Location**: EAUZE
- **Latitude**: 43.8524861
- **Longitude**: 0.1361962
- **Start Date**: 09/12/2015
- **End Date**: 09/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 1000
- **Deaths**: 0
- **Destroyed**: 1000
- **Slaughtered**: 0

#### Affected Population
- Some (exact number unknown) of the ducks in the unit died. The abattoir took samples that tested positive on 17 December 2015.

### Département LANDES
- **Commune**: HAURIET
- **Unit Type**: Farm
- **Location**: HAURIET
- **Latitude**: 43.7252663
- **Longitude**: -0.5356164
- **Start Date**: 10/12/2015
- **End Date**: 14/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 100
- **Deaths**: 0
- **Destroyed**: 100
- **Slaughtered**: 0

#### Affected Population
- Samples were taken in the framework of analytical surveillance in a batch of gavaged ducks. The National Reference Laboratory confirmed the presence of a highly pathogenic H5 virus, N absent, on 22 December 2015.

### Département GERS
- **Commune**: PANJAS
- **Unit Type**: Farm
- **Location**: PANJAS
- **Latitude**: 43.8230404
- **Longitude**: -0.05696
- **Start Date**: 10/12/2015
- **End Date**: 18/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 1500
- **Deaths**: 0
- **Destroyed**: 1500
- **Slaughtered**: 0

#### Affected Population
- Samples were taken in the framework of the analytical surveillance.

### Département DORDOGNE
- **Commune**: Campagnac-lès-Quercy
- **Unit Type**: Farm
- **Location**: Campagnac-lès-Quercy
- **Latitude**: 44.695356
- **Longitude**: 1.174167
- **Start Date**: 10/12/2015
- **End Date**: 17/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 1000
- **Deaths**: 0
- **Destroyed**: 1000
- **Slaughtered**: 0

#### Affected Population
- Samples were taken in a gavage unit for ducks in the framework of movements out of the restricted zone around the outbreaks of Domme-Cénac for slaughter. The laboratory confirmed a highly pathogenic H5 virus without confirming the N type as of today. It can be assumed however that it is the same virus as the one in Domme-Cénac. Ducks will be slaughtered.

### Département LANDES
- **Commune**: SERRESLOUS
- **Unit Type**: Farm
- **Location**: SERRESLOUS
- **Latitude**: 43.6705988
- **Longitude**: -0.638898
- **Start Date**: 10/12/2015
- **End Date**: 18/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 845
- **Deaths**: 0
- **Destroyed**: 845
- **Slaughtered**: 0

#### Affected Population
- Samples were taken in the framework of the analytical surveillance.

### Département DORDOGNE
- **Commune**: Campagnac-lès-Quercy
- **Unit Type**: Farm
- **Location**: Campagnac-lès-Quercy
- **Latitude**: 44.695356
- **Longitude**: 1.174167
- **Start Date**: 10/12/2015
- **End Date**: 17/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 1000
- **Deaths**: 0
- **Destroyed**: 1000
- **Slaughtered**: 0

#### Affected Population
- Samples were taken in a gavage unit for ducks in the framework of movements out of the restricted zone around the outbreaks of Domme-Cénac for slaughter. The laboratory confirmed a highly pathogenic H5 virus without confirming the N type as of today. It can be assumed however that it is the same virus as the one in Domme-Cénac. Ducks will be slaughtered.

### Département PYRÉNÉES-ATLANTIQUES
- **Commune**: UZAN
- **Unit Type**: Farm
- **Location**: UZAN
- **Latitude**: 43.4672083
- **Longitude**: -0.5002806
- **Start Date**: 10/12/2015
- **End Date**: 21/12/2015

#### Species
- **Measuring units**: Animals
- **Susceptible Cases**: 8748
- **Deaths**: 0
- **Destroyed**: 8748
- **Slaughtered**: 0

#### Affected Population
- Samples were taken in a gavage unit for ducks in the framework of movements out of the restricted zone around the outbreaks of Domme-Cénac for slaughter. The laboratory confirmed a highly pathogenic H5 virus without confirming the N type as of today. It can be assumed however that it is the same virus as the one in Domme-Cénac. Ducks will be slaughtered.

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Follow-up report No.: 10, Report reference: H5N2_1, OIE Ref: 19692, Report Date: 1502/2016, Country: France

Printed on: Mon Feb 15 19:11:15 CET 2016
### 1. Farm in CAUPENNE D'ARMAGNAC

**Gers - other report - submitted**

- **Species:** Birds
- **Species Code:** Animals
- **Number of outbreaks:** 1
- **Commune:** CAUPENNE D'ARMAGNAC
- **Unit Type:** Farm
- **Location:** CAUPENNE D'ARMAGNAC
- **Latitude:** 43.7863999
- **Longitude:** -0.0704569
- **Start Date:** 11/12/2015
- **End Date:** 18/12/2015

**Affected Population:**
A farm with a gavage unit including 7,500 ducks ready to start the gavage process, and 1,248 in a gavage process. Samples were taken with a view to investigating epidemiological links with an outbreak.

**Species:**
- Measuring units: Susceptible: 1400, Cases: 1400
- Deaths: 0
- Destroyed: 1400
- Slaughtered: 0

**Affected Population:**
Samples were taken in the frame of the analytical surveillance. The National Reference laboratory confirmed a highly pathogenic H5 virus, but as of today the N has not been typed.

### 2. Farm in MIRANDE

**Gers - other report - submitted**

- **Species:** Birds
- **Species Code:** Animals
- **Number of outbreaks:** 1
- **Commune:** MIRANDE
- **Unit Type:** Farm
- **Location:** MIRANDE
- **Latitude:** 43.5307169
- **Longitude:** 0.4019982
- **Start Date:** 11/12/2015
- **End Date:** 14/12/2015

**Affected Population:**
Mortality in a holding affecting 350 guinea fowls out of a total of 5,200 (6 geese also present in the farm) lead to samples being taken for clinical suspicion. All animals were destroyed.

### 3. Farm in HAURIEU

**Landes - other report - submitted**

- **Species:** Birds
- **Species Code:** Animals
- **Number of outbreaks:** 1
- **Commune:** HAURIEU
- **Unit Type:** Farm
- **Location:** HAURIEU
- **Latitude:** 43.7327387
- **Longitude:** -0.6960697
- **Start Date:** 11/12/2015
- **End Date:** 22/12/2015

**Affected Population:**
Samples were taken in the frame of the analytical surveillance. The 380 ducks in the end of the gavage process were destroyed on 18 December 2015 and destruction of the other 510 additional ducks took place on 22 December 2015.

### 4. Farm in CAZALIS

**Gers - other report - submitted**

- **Species:** Birds
- **Species Code:** Animals
- **Number of outbreaks:** 1
- **Commune:** CAZALIS
- **Unit Type:** Farm
- **Location:** CAZALIS
- **Latitude:** 43.6310464
- **Longitude:** -0.6630205
- **Start Date:** 11/12/2015
- **End Date:** 07/01/2016

**Affected Population:**
Samples in the framework of analytical surveillance. H5, N absent. The animals will be slaughtered on 7 January 2016.

### 5. Farm in CAZAUBON

**Gers - other report - submitted**

- **Species:** Birds
- **Species Code:** Animals
- **Number of outbreaks:** 1
- **Commune:** CAZAUBON
- **Unit Type:** Farm
- **Location:** CAZAUBON
- **Latitude:** 43.880955
- **Longitude:** 0.0175305
- **Start Date:** 11/12/2015
- **End Date:** 17/12/2015

**Affected Population:**
Duck gavage unit. Samples were taken in the frame of the analytical surveillance.

### 6. Farm in LABATUT RIVIERE

**Hautes-Pyrénées - other report - submitted**

- **Species:** Birds
- **Species Code:** Animals
- **Number of outbreaks:** 1
- **Commune:** LABATUT RIVIERE
- **Unit Type:** Farm
- **Location:** LABATUT RIVIERE
- **Latitude:** 43.5148422
- **Longitude:** 0.043177
- **Start Date:** 12/12/2015
- **End Date:** 18/12/2015

**Affected Population:**
A duck farm with 1,248 ducks ready to start the gavage process. Samples were taken in the frame of the analytical surveillance. The National Reference laboratory confirmed a highly pathogenic H5 virus, but as of today the N has not been typed.

**Follow-up report No.: 10, Report reference: H5N2_1, OIE Ref: 19692, Report Date: 15/02/2016, Country: France**
The National Reference laboratory confirmed the presence of highly pathogenic H5 virus, without precising the N type involved.

A duck gavage unit. Samples were taken in the frame of the analytical surveillance. The National Reference laboratory confirmed a highly pathogenic H5 virus, but as of today the N is unknown.

The National Reference Laboratory confirmed the presence of a highly pathogenic H5 virus, N absent, on 22 December 2015, in a batch of 150 gavaged ducks, which have been destroyed. The farm has also 2,900 ducks for gavage and 550 ducklings. All will be destroyed.

Samples were taken in the frame of the analytical surveillance.

Farm with 1,700 ducks. Samples were taken in the framework of movements out of the zone for slaughter.

A farm with 170 capons and 600 ducks in gavage process. Samples were taken in the frame of the analytical surveillance.

A farm with 170 capons and 600 ducks in gavage process. Samples were taken in the frame of the analytical surveillance.

A duck gavage unit. Samples were taken in the frame of the analytical surveillance.
<table>
<thead>
<tr>
<th>Département</th>
<th>Number of outbreaks</th>
<th>Commune</th>
<th>Unit Type</th>
<th>Location</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Start Date</th>
<th>End Date:</th>
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<tbody>
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<td>OSSUN</td>
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**Species**

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<th>Measuring units</th>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Destroyed</th>
<th>Slaughtered</th>
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<tbody>
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<td><strong>Birds</strong></td>
<td>Animals</td>
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<td>2104</td>
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<tr>
<td><strong>Affected Population</strong></td>
<td></td>
<td>Samples were taken in the frame of the analytical surveillance.</td>
<td></td>
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</tr>
<tr>
<td><strong>Species</strong></td>
<td>Measuring units</td>
<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
<td>Destroyed</td>
</tr>
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<td><strong>Birds</strong></td>
<td>Animals</td>
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<td>52</td>
<td>673</td>
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<tr>
<td><strong>Affected Population</strong></td>
<td></td>
<td>Samples were taken in the frame of a clinical suspicion in a farm with 725 geese in gavage process. The National Reference laboratory confirmed the presence of H5N2 virus.</td>
<td></td>
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<tr>
<td><strong>Birds</strong></td>
<td>Animals</td>
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<tr>
<td><strong>Affected Population</strong></td>
<td></td>
<td>A farm with 16,000 ducks showed mortality. 16,000 Gallus are also present on the site. The National Reference laboratory confirmed the presence of highly pathogenic H5 virus, without précising the N type involved.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Birds</strong></td>
<td>Animals</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td><strong>Affected Population</strong></td>
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<td>A gavage unit with 3,100 ducks ready to start the gavage process. Samples were taken on 15 December 2015 with a view to investigating epidemiological links with an outbreak. H2N2 virus was identified.</td>
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<td><strong>Birds</strong></td>
<td>Animals</td>
<td>3100</td>
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<td>0</td>
<td>3100</td>
</tr>
<tr>
<td><strong>Affected Population</strong></td>
<td></td>
<td>Mortality in a farm with ducks for gavage. The National Reference Laboratory confirmed the presence of H5N2 on 21 December 2015. The animals will be destroyed on 11 January 2016.</td>
<td></td>
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<td><strong>Birds</strong></td>
<td>Animals</td>
<td>5450</td>
<td>2500</td>
<td>2500</td>
<td>2950</td>
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<tr>
<td><strong>Affected Population</strong></td>
<td></td>
<td>Mortality in a holding affecting 2,500 chickens out of a total of 4,400 in the farm lead to samples being taken for clinical suspicion. On 5 January 2016, the National Reference laboratory confirmed the presence of H5N2 virus. The chickens, the 800 ducks ready to start the gavage process, the 5,500 ducks ready to start the gavage process and the 1,250 ducks already in gavage process were destroyed on 5 January 2016.</td>
<td></td>
<td></td>
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<tr>
<td><strong>Birds</strong></td>
<td>Animals</td>
<td>18750</td>
<td>4000</td>
<td>4000</td>
<td>14750</td>
</tr>
<tr>
<td><strong>Affected Population</strong></td>
<td></td>
<td>Mortality in a holding affecting 4,000 broilers out of a lot of 12,000 lead to clinical suspicion. On 6 January 2016, the National Reference laboratory confirmed the presence of highly pathogenic H5 virus, without precisng the N type involved. All broilers, the 5,500 ducks ready to start the gavage process and the 1,250 ducks already in gavage process were destroyed on 7 January 2016.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Follow-up report No.: 10, Report reference: H5N2_1, OIE Ref: 19692, Report Date: 15/02/2016, Country: France
### Outbreak summary: Total outbreaks = 34 (Submitted)

<table>
<thead>
<tr>
<th>Species</th>
<th>Measuring units</th>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Destroyed</th>
<th>Slaughtered</th>
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<tbody>
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<td>15</td>
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<td>0</td>
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<td>2200</td>
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</tbody>
</table>

#### Affected Population

Ducks in a farm with 1,280 ducks for gavage showed mortalities and this lead to samples being taken in the frame of a clinical suspicion. The National Reference laboratory confirmed the presence of H5N2 virus. Animals will be destroyed on 13 and 14 January 2016.

Ducks in a farm with 2,200 ducks showed mortalities and this lead to samples being taken in the frame of a clinical suspicion. The National Reference laboratory confirmed the presence of H5N2 virus. Animals will be destroyed.

#### Epidemicology

**Epidemiological comments**

- Source of the outbreak(s) or origin of infection: Unknown or inconclusive
- Measures applied:
  - stamping out
  - movement control inside the country
  - screening
  - zoning
  - disinfection / disinestation
  - surveillance outside containment and/or protection zone
  - official disposal of carcasses, by-products and waste
  - surveillance within containment and/or protection zone
  - traceability

#### Laboratory test results

<table>
<thead>
<tr>
<th>National laboratory</th>
<th>Name of Laboratory</th>
<th>Species</th>
<th>Test Type</th>
<th>Date results provided</th>
<th>Result</th>
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<td>National laboratory</td>
<td>ANSES National Reference Laboratory for avian influenza and Newcastle disease</td>
<td>Birds</td>
<td>nucleotide sequencing</td>
<td>04/02/2016</td>
<td>Positive</td>
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<tr>
<td>National laboratory</td>
<td>ANSES National Reference Laboratory for avian influenza and Newcastle disease</td>
<td>Birds</td>
<td>real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)</td>
<td>04/02/2016</td>
<td>Positive</td>
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<tr>
<td>National laboratory</td>
<td>ANSES National Reference Laboratory for avian influenza and Newcastle disease</td>
<td>Birds</td>
<td>nucleotide sequencing</td>
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**Future Reporting**

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

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Outbreak maps

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