

Follow-up report No.18

Report reference: H5N8_2, Reference OIE : 22173, Report Date : 13/01/2017, Country : France

Report Summary

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Animal type	Terrestrial	Date of report	13/01/2017
Disease	Highly pathogenic avian influenza	Date of start of the event	25/11/2016
Causal Agent	Virus de l'influenza aviaire hautement pathogène	Date of confirmation of the event	01/12/2016
Serotype(s)	H5N8	Diagnosis	Clinical, Laboratory (advanced)
Reason	New strain of a listed disease	Clinical signs	Yes
Country or zone	a zone or compartment	Number of Outbreaks to Report	7
Number of reported outbreaks	submitted= 129, Draft= 7		

Outbreak details

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Almayrac		Farm	Almayrac	44.1017	2.1675	25/11/2016	02/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5143	2000	2000	3142	0			
Affected Population	Mortality has been observed since 25 November 2016 in an open-air farm with ducks ready for gavage. On 1 December, the national reference laboratory confirmed the presence of H5N8 virus in samples taken on 28 November. All of the animals in the farm will be destroyed this day (2 December), as well as the animals from a nearby farm and the 30 poultry birds from a backyard located in the immediate neighbourhood, in which 10 animals showed clinical signs and three died. Epidemiological investigation is ongoing and animals from any linked farm will be subjected to pre-emptive stamping out.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Beaumont sur l'Osse		Farm	Beaumont sur l'Osse	43.947222	0.286111	01/12/2016	02/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	690	100	100	590	0			
Affected Population	The ducks of the farm epidemiologically related to the outbreak in Tarn were destroyed this day.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	Monbahus		Farm	Monbahus	44.549167	0.535833	01/12/2016	02/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4950	200	200	4750	0			
Affected Population	The animals of the farm epidemiologically related to the outbreak in Tarn were pre-emptively destroyed on December 2nd, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Almayrac		Farm	Almayrac	44.1017	2.1675	01/12/2016	02/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6120	300	300	5820	0			
Affected Population	As reported in previous report, the ducks of the farm in the immediate proximity of the primary outbreak were pre-emptively destroyed on December 2nd, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HAUTES-PYRÉNÉES-other report - submitted	-	Ibos		Farm	Ibos	43.2342	0.0025	01/12/2016	02/12/2016

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1000	...	0	1000	0			
Affected Population	The ducks of the farm epidemiologically related to the outbreak in Tarn were destroyed this day.								
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Eauze		Farm	Eauze	43.86233	0.101967	01/12/2016	03/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1640	100	100	1540	0			
Affected Population	The ducks of the farm epidemiologically related to the outbreak in Tarn will be destroyed on December 3rd, 2016.								
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Monlezun		Farm	Monlezun	43.5008	0.2139	01/12/2016	06/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	15600	100	100	15500	0			
Affected Population	The animals of the farm (1,600 ducks in gavage stage and 14,000 ducks ready for gavage), epidemiologically related to the outbreak in Tarn, will be destroyed on December 6th, 2016.								
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Lacapelle-Segalar		Farm	Lacapelle-Segalar	44.1164	1.9931	02/12/2016	07/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	13500	250	3	13497	0			
Affected Population	Suggestive clinical signs in a farm with ducks ready for gavage led to the confirmation of the presence of H5N8 virus. The animals will be slaughtered and destroyed on December 7th, 2016.								
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	MONBAHUS		Farm	MONBAHUS	44.549167	0.535833	02/12/2016	02/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	2000	2000	0			
Affected Population	The ducks from the farm epidemiologically linked with the primary outbreak in Monbahus were destroyed on December 2nd, 2016.								
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Monestiés		Farm	Monestiés	44.071944	2.097778	03/12/2016	09/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1000	...	0	1000	0			
Affected Population	Samples taken within the frame of the epidemiological investigation, in a farm with 1000 ducks. The animals were destroyed on December 9th, 2016.								
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Mouzieys-Panens		Farm	Mouzieys-Panens	44.0933	1.9333	04/12/2016	09/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	3010	20	10	3000	0			
Affected Population	Mortality episode in a multiple-species farm located within the protection zone around the Almayrac outbreak. Farm headcount: - 40 ducks - 2000 chickens, including 20 sick and 5 dead - 70 geese - 900 capons, including 5 dead								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Monestiés		Farm	Monestiés	44.071944	2.097778	04/12/2016	09/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7000	50	50	6950	0			
Affected Population	Mortality episode in a farm with 7000 chickens located within the protection zone around the Almayrac outbreak.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	Monestiés		Farm	Monestiés	44.071944	2.097778	04/12/2016	08/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	14900	250	150	14750	0			
Affected Population	Clinical suspicion after a mortality episode among the 2500 ducks of a multiple-species farm, including also 12400 chickens (without clinical signs), located within the protection zone around the Almayrac outbreak. All the animals are going to be slaughtered and destroyed today (December 8th, 2016).								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Ricourt		Farm	RICOURT	43.4886	0.1781	07/12/2016	08/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	25200	100	100	25100	0			
Affected Population	Samples taken following a clinical suspicion regarding the 7.600 ducks of a multiple-species farm, which also includes 17.600 chickens. All the animals were destroyed on December 8th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	Monbahus		Farm	Monbahus	44.549167	0.535833	07/12/2016	08/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	2200	70	70	2130	0			
Affected Population	Samples taken within the analytical surveillance framework carried out in the protection zone in a farm with 2,200 ducks in gavage process. The animals were destroyed on December 8th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	MONBAHUS		Farm	MONBAHUS	44.549167	0.535833	07/12/2016	08/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1300	70	70	1230	0			
Affected Population	Outbreak confirmed on 12 December 2016 in a farm with ducks in gavage process in the protection zone around a previous outbreak. The animals were destroyed on December 8th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	Monbahus		Farm	Monbahus	44.549167	0.535833	07/12/2016	08/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	2200	...	0	2200	0			
Affected Population	Samples taken within the analytical surveillance framework carried out in the protection zone. The animals were destroyed on December 8th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Segos		Farm	Segos	43.6258	-0.255833	08/12/2016	14/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1200	...	0	1200	0			
Affected Population	Samples taken during investigations on epidemiological link with the outbreak in Ricourt. The 1,200 ducks were destroyed on December 14th, 2016.								

Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
PYRÉNÉES-ATLANTIQUES-other report - submitted	-	Ger		Farm	Ger	43.2539	-0.050556	09/12/2016	13/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	950	...	0	950	0			
Affected Population	Samples taken within the surveillance framework carried out in the protection zone. The animals were destroyed on 13th December 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
AVEYRON-other report - submitted	-	Tayrac		Backyard	Tayrac	44.203056	2.234167	10/12/2016	11/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Mortality in a backyard. The animals have been destroyed.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Caupenne d'Armagnac		Farm	Caupenne d'Armagnac	43.7889	-0.065833	10/12/2016	13/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	19000	19000	0			
Affected Population	Samples taken in the framework of a clinical suspicion (nervous symptoms and mortality) in a farm with 19,000 ducks, that were destroyed on December 13th.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
AVEYRON-other report - submitted	-	TAYRAC		Backyard	TAYRAC	44.203056	2.234167	10/12/2016	11/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	20	20	0			
Affected Population	Mortality episode in a backyard (hens and ducks) epidemiologically linked to the Tayrac outbreak. All animals were destroyed on 11 December 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Segos		Farm	Segos	43.6258	-0.255833	11/12/2016	14/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	11800	11800	0			
Affected Population	Samples taken in the framework of a clinical suspicion following the identification of nervous symptoms and mortality in a multi-species farm with 8,800 hens and 3,000 ducks. The animals were destroyed on December 14th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Eauze		Farm	Eauze	43.86233	0.101967	11/12/2016	12/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	900	100	100	800	0			
Affected Population	Samples taken in the framework of a clinical suspicion (nervous symptoms and mortality) in a farm with 900 ducks. The animals were destroyed on December 12th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Avéron-Bergelle		Farm	Avéron-Bergelle	43.745556	0.070556	11/12/2016	12/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	800	72	72	728	0			
Affected Population	Samples taken in the framework of a clinical suspicion (nervous symptoms and mortality) in a farm with 800 ducks.								

Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Eugénie-les-Bains		Farm	Eugénie les Bains	43.696944	-0.377222	12/12/2016	13/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	950	...	114	836	0			
Affected Population	Samples taken in the framework of a clinical suspicion (lameness and mortality) in a farm with 950 ducks.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
PYRÉNÉES-ATLANTIQUE-other report - submitted	-	Espoeey		Farm	Espoeey	43.2439	-0.164722	12/12/2016	13/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Samples taken towards leaving the surveillance zone for slaughtering. The ducks will be slaughtered on December 16th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Mauléon-d'Armagnac		Farm	Mauléon-d'Armagnac	43.9036	-0.152222	13/12/2016	15/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	650	650	...			
Affected Population	Clinical suspicion following a mortality episode in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Lussagnet		Farm	Lussagnet	43.7761	-0.232778	13/12/2016	15/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	9600	672	672	8928	0			
Affected Population	Mortality episode in a duck farm epidemiologically linked to the Eugénie les Bains outbreak.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
TARN-other report - submitted	-	SAINT MARTIN LAGUEPIE		Farm	SAINT MARTIN LAGUEPIE	44.143056	1.974444	13/12/2016	15/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	11000	...	200	10800	...			
Affected Population	Mortality episode in a farm with 11000 hens and guinea-fowls; epidemiologically linked with H5N8 outbreaks in Tarn. The National Reference Laboratory confirmed H5 highly pathogenic avian influenza, on December 17th, 2016. The animals were pre-emptively destroyed on December 15th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Mansempuy		Farm	Mansempuy	43.7406	0.8131	13/12/2016	19/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Samples taken in a duck farm in gavage process in the framework of the epidemiological investigation related to the outbreaks in Caupenne d'Armagnac and Almayrac.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Saint-Médard		Farm	Saint-Médard	43.4911	0.4603	14/12/2016	16/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	2000	...	0	2000	0			
Affected Population	Samples taken during analytical surveillance; outbreak linked to the one in Averon Bergerelle.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	MONBAHUS		Farm	MONBAHUS	44.549167	0.535833	14/12/2016	19/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4400	13	13	4387	0			
Affected Population	Outbreak confirmed on December 18th, 2016 in a duck farm in the protection zone of a previous outbreak. The animals were destroyed on 19 December 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Laujuzan		Farm	Laujuzan	43.8075	-0.114167	15/12/2016	22/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7000	7000	...			
Affected Population	Samples taken within the framework of a clinical suspicion in a farm of 7,000 ducks								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	SAINT MEDARD		Farm	SAINT MEDARD	43.4911	0.4603	16/12/2016	21/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8800	8800	...			
Affected Population	Mortality episode in a farm with 8800 ducks located within the protection zone.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	MONLEZUN D'ARMAGNAC		Farm	MONLEZUN D'ARMAGNAC	43.8256	-0.147778	16/12/2016	20/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	900	900	0			
Affected Population	Samples taken in a ducks farm, in the framework of a the analytical surveillance in protection zone; epidemiologically linked with the primary outbreak in Almayrac.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	TILLAC		Farm	TILLAC	43.476111	0.276389	16/12/2016	23/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7000	7000	0			
Affected Population	Samples taken within the framework of a clinical suspicion (clinical signs and mortality) in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	CAZERES SUR L'ADOUR		Farm	CAZERES SUR L'ADOUR	43.7617	-0.316111	16/12/2016	20/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1800	1800	0			
Affected Population	Samples taken during analytical surveillance; outbreak linked to the one in Tarn.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	BARCELONE DU GERS		Farm	BARCELONE DU GERS	43.704167	-0.234722	17/12/2016	21/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Samples taken in the framework of a clinical suspicion in a ducks farm located within the surveillance zone; epidemiologically linked with the outbreak in Eauze.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	LANNUX		Farm	LANNUX	43.6481	-0.215833	20/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	854			
Affected Population	Samples taken in a farm with 854 ducks, within the framework of the analytical surveillance in protection zone; epidemiologically linked with H5N8 outbreaks in Segos. The National Reference Laboratory confirmed H5 highly pathogenic avian influenza, on December 22nd, 2016. The animals will be pre-emptively destroyed on December 27th, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	MONTESQUIOU		Farm	MONTESQUIOU	43.579444	0.329722	20/12/2016	23/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	390	390	0			
Affected Population	Mortality episode in a farm with 390 ducks, located in the surveillance zone. The animals were pre-emptively destroyed on December 23rd, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HAUTES-PYRÉNÉES-other report - submitted	-	GUIZERIX		Farm	GUIZERIX	43.3247	0.4475	20/12/2016	22/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4200	4200	0			
Affected Population	Mortality episode in a farm with 4.200 ducks. The animals were pre-emptively destroyed on December 22nd, 2016.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HAUTES-PYRÉNÉES-other report - submitted	-	Fontrailles		Farm	Fontrailles	43.3444	0.3561	22/12/2016	23/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	854	64	64	790	0			
Affected Population	Mortality episode in a duck farm epidemiologically linked to the outbreak in Duffort.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Sainte-Christie-d'Armagnac		Farm	Sainte-Christie-d'Armagnac	43.7853	-0.0075	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	0	0			
Affected Population	Clinical symptoms were observed in a farm with 8.000 ducks ready for gavage. The animals will be destroyed this week (52).								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Duffort		Farm	Duffort	43.345	0.414167	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	9000	0	0			
Affected Population	Clinical episode in a farm with 9.000 ducks ready for gavage. The animals will be destroyed this week (52).								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Saint-Agnet		Farm	Saint-Agnet	43.6073	-0.2722	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4200	0	0			
Affected Population	Samples taken in the framework of a clinical suspicion in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Caupenne d"Armagnac		Farm	Caupenne d"Armagnac	43.7889	-0.065833	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	9500	0	0			
Affected Population	Clinical symptoms in a chickens farm located within a regulated zone.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Barcugnan		Farm	Barcugnan	43.379722	0.406944	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	0	0			
Affected Population	Clinical symptoms in a ducks farm located within a regulated zone.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Montguilhem		Farm	Montguilhem	43.8561	-0.180278	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5200	0	0			
Affected Population	Clinical symptoms in a ducks farm where 340 ducks are under gavage.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Duffort		Farm	Duffort	43.345	0.414167	22/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1000	0	0			
Affected Population	Clinical symptoms in a ducks farm epidemiologically linked to a previous outbreak. The animals will be destroyed.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
DEUX-SÈVRES-other report - submitted	-	LA CHAPELLE BATON		Farm	LA CHAPELLE BATON	46.468938754	-0.3243916253	22/12/2016	02/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4650	4650	4650	0	0			
Affected Population	Symptômes cliniques dans un élevage de dindons. Le laboratoire national de référence a confirmé la présence du virus H5N8								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	BEZUES BAJOU		Farm	BEZUES BAJOU	43.3878051912	0.6079140116	22/12/2016	23/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	90	...	0	90	0			
Affected Population	Élevage de canards en lien épidémiologique avec un précédent foyer, et abattus préventivement. Le laboratoire national de référence a confirmé la présence du virus H5N8 le 4 janvier.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Barcelone du Gers		Farm	Barcelone du Gers	43.704167	-0.234722	23/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4400	255	255	0	0			
Affected Population	Clinical symptoms in a ducks farm located within a regulated zone.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Bourdalat		Farm	Bourdalat	43.8378	-0.2071	23/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	3678	20	20	0	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Bourdalat		Farm	Bourdalat	43.8378	-0.2071	23/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1000	100	100	0	0			
Affected Population	Clinical symptoms in a ducks farm. The laboratory confirmed the presence of highly pathogenic H5 N-absent virus.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LOT-ET-GARONNE-other report - submitted	-	Monbahus		Farm	Monbahus	44.549167	0.535833	23/12/2016	23/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6000	4	4	5996	0			
Affected Population	Clinical symptoms in a ducks farm located within a regulated zone and epidemiologically linked with an outbreak. The animals were pre-emptively destroyed, before confirmation by the laboratory received on December 27th.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Eauze		Farm	Eauze	43.86233	0.101967	23/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	9200	0	0			
Affected Population	Clinical symptoms in a ducks farm located within a regulated zone.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Duhort Bachen		Farm	Duhort Bachen	43.7258	-0.321667	23/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6800	0	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
PYRÉNÉES-ATLANTIQUE-other report - submitted	-	Ponson-Dessus		Farm	Ponson-Dessus	43.3156	-0.053056	23/12/2016	30/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4900	4900	0			
Affected Population	Samples taken in the framework of the investigation of an epidemiological link with an outbreak. The laboratory identified the highly pathogenic H5 N-absent virus.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Monguilhem		Farm	Monguilhem	43.8561	-0.180278	24/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4000	0	0			
Affected Population	Clinical symptoms in a ducks farm located within a regulated zone.								

Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Aire-sur-l'Adour		Farm	Aire-sur-l'Adour	43.703889	-0.261667	24/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6000	100	100	0	0			
Affected Population	Clinical symptoms in a ducks farm located within the protection zone of a previous outbreak. The animals will be destroyed.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Duhort Bachen		Farm	Duhort Bachen	43.7258	-0.321667	25/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	900	0	0			
Affected Population	Ducks farm located within a regulated zone. Samples taken in the framework of the analytical surveillance.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Duhort Bachen		Farm	Duhort Bachen	43.7258	-0.321667	25/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	705	0	0			
Affected Population	Ducks farm located within a regulated zone. Samples taken in the framework of the analytical surveillance.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Tillac		Farm	Tillac	43.476111	0.276389	25/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	9000	0	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HAUTES-PYRÉNÉES-other report - submitted	-	Guizerix		Farm	Guizerix	43.3247	0.4475	25/12/2016	28/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1000	1000	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HAUTES-PYRÉNÉES-other report - submitted	-	Guizerix		Farm	Guizerix	43.3247	0.4475	25/12/2016	28/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	616	616	0			
Affected Population	Ducks farm epidemiologically linked with a previous outbreak.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Manciet		Farm	Manciet	43.800556	0.041667	26/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	12000	0	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	Duhort Bachen		Backyard	Duhort Bachen	43.7258	-0.321667	26/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	15	0	0			
Affected Population	Clinical symptoms and mortality in a backyard with 15 hens located close to a previous outbreak.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
DEUX-SÈVRES-other report - submitted	-	FORS		Backyard	FORS	46.241202747	-0.4142791921	26/12/2016	30/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	21	6	5	16	0			
Affected Population	Symptômes cliniques dans une basse cour. Les poules ont été détruites le 30/12/2016								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Ségos		Farm	Segos	43.6258	-0.255833	27/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	10900	0	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	Eauze		Farm	Eauze	43.86233	0.101967	27/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	0	0			
Affected Population	Clinical symptoms in a ducks farm.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	SAINT MICHEL		Farm	SAINT MICHEL	43.4314564347	0.4049423004	27/12/2016	30/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	10500	...	0	10500	0			
Affected Population	Symptômes cliniques dans une exploitation de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	MONLEZUN D'ARMAGNAC		Farm	MONLEZUN D'ARMAGNAC	43.8240431529	-0.1455227589	27/12/2016	30/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	11500	...	0	11500	0			
Affected Population	Prélèvements effectués dans le cadre de la surveillance analytique. Les 1 500 canards et les 10 000 poulets ont été abattus.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	SAINT AGNET		Farm	SAINT AGNET	43.6054392645	-0.2711861815	28/12/2016	04/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4080	40	40	4040	0			
Affected Population	Symptômes cliniques dans une exploitation de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	SAINT LOUBOUER		Farm	SAINT LOUBOUER	43.6801791835	-0.4181470949	28/12/2016	02/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5016	...	0	5016	0			
Affected Population	Prélèvements effectués dans le cadre de la surveillance analytique. Les 816 canards gavés et les 4 200 pintades ont été détruits.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	MIRANNES		Farm	MIRANNES	43.6241430129	0.3835177679	28/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	2000	...	0	0	0			
Affected Population	Lien épidémiologique avec un précédent foyer. Une partie des canards a été abattue le 3 janvier, le reste le sera le 10 janvier								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	LATRILLE		Farm	LATRILLE	43.6334434546	-0.2907900575	29/12/2016	03/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	400	400	7600	0			
Affected Population	Symptômes cliniques dans une exploitation de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	AIRE SUR L'ADOUR		Farm	AIRE SUR L'ADOUR	43.6991220145	-0.2643441549	29/12/2016	02/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6000	...	0	6000	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	SAINT AGNET		Farm	SAINT AGNET	43.6054392645	-0.2711861815	30/12/2016	04/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5500	100	100	5400	0			
Affected Population	Symptômes cliniques dans un élevage de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	SAINT MICHEL		Farm	SAINT MICHEL	43.4314564347	0.4049423004	30/12/2016	03/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	0			
Affected Population	Symptômes cliniques dans un élevage de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	MANCIET		Farm	MANCIET	43.8178916762	0.0585065168	30/12/2016	03/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7000	...	0	7000	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - submitted	-	RENUNG		Farm	RENUNG	43.7455225896	-0.3694616632	30/12/2016	02/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7000	...	0	7000	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	SAUVIAC		Farm	SAUVIAC	43.4095536563	0.4573105881	30/12/2016	05/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8800	...	0	8800	0			
Affected Population	Symptômes cliniques dans un élevage de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	VIELLA		Farm	VIELLA	43.6004972785	-0.1391461899	30/12/2016	06/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6300	...	0	6300	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	SAINT MARTIN		Farm	SAINT MARTIN	43.507781553	0.3737614524	30/12/2016	04/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5000	...	0	5000	0			
Affected Population	Symptômes cliniques dan un élevage de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	SEGOS		Farm	SEGOS	43.6297330091	-0.2615880158	30/12/2016	06/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	11	...	0	11	0			
Affected Population	Symptômes cliniques dans une basse-cour de 11 poules								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	L'ISLE DE NOE		Farm	L'ISLE DE NOE	43.585031078	0.4144345637	30/12/2016	05/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	90	...	0	90	0			
Affected Population	H5Nabs dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Belloc-Saint-Clamens		Farm	Belloc -Saint-clamens	43.4575	0.436111	31/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	32000	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - submitted	-	BARS		Farm	BARS	43.5109559131	0.3031504334	31/12/2016	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5800	...	0	0	0			
Affected Population	Prélèvements effectués dans le cadre de la surveillance analytique. Les canards seront abattus le 11 janvier 2017. Le virus H5N8 a été identifié par le laboratoire.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Magnan		Farm	Magnan	43.7697	-0.121667	31/12/2016	03/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5000	...	0	5000	0			
Affected Population	Symptômes cliniques dans une exploitation de canes reproductrices								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Montesquiou		Farm	Montesquiou	43.579444	0.329722	02/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	13500	0	0			
Affected Population	Symptômes cliniques dans une exploitation de canards. Les animaux seront détruits le 10/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Sainte-Christie-d'Armagnac		Farm	Sainte-Christie-d'Armagnac	43.7853	-0.0075	02/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	14000	0	0			
Affected Population	Exploitation de canards. les animaux seront détruits le 10/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Montesquiou		Farm	Montesquiou	43.579444	0.329722	02/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4900	...	400	0	0			
Affected Population	Symptômes cliniques dans une exploitation d'oies et poulets. Les animaux seront détruits cette semaine.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Miramont-Sensacq		Farm	Miramont-Sensacq	43.595833	-0.325833	02/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7600	95	6	0	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Sauviac		Farm	Sauviac	43.4058	0.4542	02/01/2017	05/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7600	...	0	7600	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Saint-Médard		Farm	Saint-Médard	43.4911	0.4603	02/01/2017	05/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1050	...	0	1050	0			
Affected Population	Symptômes cliniques dans un élevage de canards et poules pondeuses								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Le Houga		Farm	Le Houga	43.776111	-0.179444	03/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	11000	0	0			
Affected Population	Symptômes cliniques dans une exploitation de canards. Les animaux seront détruits le 12/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Saint-Agnet		Farm	Saint-Agnet	43.6072	-0.272222	03/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4400	...	40	0	0			
Affected Population	Symptômes cliniques dans une exploitation de poulets. Les animaux seront détruits les 10 et 11/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	PECORADE		Farm	PECORADE	43.656389	-0.37	03/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4000	...	40			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Montesquiou		Farm	Montesquiou	43.579444	0.329722	04/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6000	0	0			
Affected Population	Symptômes cliniques dans une exploitation de canards. Les animaux seront détruits le 10/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Nogaro		Farm	Nogaro	43.759167	-0.032778	04/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	3000	0	0			
Affected Population	Symptômes cliniques dans une exploitation de canards, les animaux seront détruits le 10/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Sauviac		Farm	Sauviac	43.4058	0.4542	04/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	0	0			
Affected Population	Symptômes cliniques dans un élevage de canards. Les animaux seront détruits le 10/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Sauviac		Farm	Sauviac	43.4058	0.4542	04/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	0	0			
Affected Population	Symptômes cliniques dans une exploitation de canards, les animaux seront détruits le 10/01/2017								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	Le Houga		Farm	Le Houga	43.776111	-0.179444	04/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	0	0			
Affected Population	Symptômes cliniques dans un élevage de canards, les animaux seront détruits								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	BAHUS SOUBIRAN		Farm	BAHUS SOUBIRAN	43.6747	-0.355	04/01/2017	10/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4100	...	41	4059	0			
Affected Population	Symptômes cliniques dans une exploitation de canards. Les animaux ont été détruits le 10/01/2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	MIRAMONT SENSACQ		Farm	MIRAMONT SENSACQ	43.595833	-0.325833	06/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	16000			
Affected Population	Symptômes cliniques et mortalité dans une exploitation de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HAUTES-PYRÉNÉES- (this report - submitted)	-	COUSSAN		Farm	COUSSAN	43.2442	0.2075	06/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	6300			
Affected Population	Symptômes cliniques dans un élevage de 3000 canards PAG et 3300 poulets.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	BAHUS SOUBIRAN		Farm	BAHUS SOUBIRAN	43.6747	-0.355	06/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	...	50			
Affected Population	Symptômes cliniques et mortalité dans un élevage de canards. Le virus H5Nabs hautement pathogène a été identifié par le laboratoire national de référence. Les animaux seront détruits le 16/01/2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
DEUX-SÈVRES- (this report - submitted)	-	Augé		Farm	Augé	46.439722	-0.286111	07/01/2017	12/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	26000	0	0			
Affected Population	Prélèvements effectués dans le cadre de l'investigation de liens épidémiologiques, dans une exploitation de canards située en zone de protection. Le virus H5Nabs hautement pathogène a été identifié								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Saint-Agnet		Farm	Saint-Agnet	43.6072	-0.272222	07/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8400	...	307	8093	0			
Affected Population	Symptômes cliniques dans un élevage de poulets. Le virus H5Nabs hautement pathogène a été identifié par le laboratoire national de référence. Les animaux seront abattus les 16 et 17 janvier.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Mant		Farm	Mant	43.5867	-0.507778	08/01/2017	12/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	16000	...	800	15200	0			
Affected Population	Symptômes cliniques dans un élevage de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Arboucave		Farm	Arboucave	43.6133	-0.434444	08/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	3600	36	36	3564	0			
Affected Population	Symptômes cliniques dans un élevage de canards.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	MIRAMONT SENSACQ		Farm	MIRAMONT SENSACQ	43.595833	-0.325833	08/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1600	...	60			
Affected Population	Symptômes cliniques et mortalité dans un élevage de canards. Le virus H5Nabs hautement pathogène a été identifié par le laboratoire national de référence. Les animaux seront détruits le 18/01/2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Sarraziet		Farm	Sarraziet	43.7036	-0.488056	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée. Le virus H5Nabs hautement pathogène a été identifié par le laboratoire national de référence.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Sainte-Foy		Farm	Sainte-Foy	43.938056	-0.331111	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Montgaillard		Farm	Montgaillard	43.743056	-0.481667	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Samadet		Farm	Samadet	43.6397	-0.485556	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre du dépeuplement en palmipèdes de la zone non stabilisée.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	ARBOUCAVE		Farm	ARBOUCAVE	43.6133	-0.434444	09/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	10500	...	300			
Affected Population	Symptômes cliniques et mortalité dans un élevage de canards. Le virus H5Nabs hautement pathogène a été identifié par le laboratoire national de référence. Les animaux seront détruits le 19/01/2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Montgaillard		Farm	Montgaillard	43.743056	-0.481667	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre du dépeuplement des palmipèdes de la zone non stabilisée. Le virus H5Nabs a été identifié par le laboratoire national de référence.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - draft	-	Saint-Arailles		Farm	Saint-Arailles	43.627222	0.358333	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - draft	-	Laas		Farm	Laas	43.4703	0.3117	09/01/2017	09/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES- (this report - submitted)	-	Castelnau-Tursan		Farm	Castelnau-Tursan	43.6589	-0.405833	10/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	7000	0	0			
Affected Population	Prélèvements effectués dans le cadre de la surveillance analytique. Le virus H5Nabs hautement pathogène a été identifié par le laboratoire national de référence. Les animaux seront détruits le 18 janvier 2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	AUX-AUSSAT		Farm	AUX-AUSSAT	43.437222	0.271667	10/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	12000			
Affected Population	Symptômes cliniques dans un élevage de canards. Les animaux seront détruits le 17/01/2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
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Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
GERS-other report - draft	-	Saint-Michel		Farm	Saint-Michel	43.43	0.4156	10/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	18000	0	0			
Affected Population	Résultats analytiques dans une exploitations de canards. Les animaux seront détruits les 16 et 17 janvier								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - draft	-	Larrivière-Saint-Savin		Farm	Larrivière-Saint-Savin	43.77	-0.426389	10/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8500	285	200	0	0			
Affected Population	Symptômes cliniques dans une exploitation de palmipèdes.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS- (this report - submitted)	-	MAULEON D ^{'''} ARMAGNAC		Farm	MAULEON D ^{'''} ARMAGNAC	43.9036	-0.152222	10/01/2017	12/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	8000	...	0	8000	0			
Affected Population	Symptômes cliniques dans un élevage de canards. Les animaux ont été détruits le 12/01/2017.								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
GERS-other report - draft	-	Monclar-sur-Losse		Farm	Monclar-sur-Losse	43.5325	0.3339	11/01/2017	13/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	5000	5000	0			
Affected Population	Symptômes cliniques dans une exploitation de canards								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - draft	-	Bats		Farm	Bats	43.6597	-0.4575	12/01/2017	12/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée								

Département	Number of outbreaks	Commune		Unit Type	Location	Latitude	Longitude	Start Date	End Date:
LANDES-other report - draft	-	Bats		Farm	Bats	43.6597	-0.4575	12/01/2017	12/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals			
Affected Population	Prélèvements effectués dans le cadre de la mise à mort des palmipèdes de la zone non stabilisée.								

Outbreak summary: Total outbreaks = 7 (Draft)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	31500	285	200	5000	0

Outbreak summary: Total outbreaks = 129 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	705396	10337	12803	349167	0

Epidemiology

Epidemiological comments

Une zone de protection de 3 km et une zone de surveillance de 10 km sont établies autour des foyers. Les liens épidémiologiques sont investigués.

Source of the outbreak(s) or origin of infection

Epidemiological comments	
Une zone de protection de 3 km et une zone de surveillance de 10 km sont établies autour des foyers. Les liens épidémiologiques sont investigués.	
Source of the outbreak(s) or origin of infection	
• Unknown or inconclusive	
Measures applied	
Applied	To be applied
<ul style="list-style-type: none"> • stamping out • screening • zoning • disinfection / disinfestation • surveillance outside containment and/or protection zone • official disposal of carcasses, by-products and waste • surveillance within containment and/or protection zone • traceability 	<ul style="list-style-type: none"> • no planned control measures
Animals treated	Vaccination Prohibited
No	Yes

Diagnostic test results

Laboratory Type	Name of Laboratory	Species	Test Type	Date results provided	Result
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	13/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	13/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	11/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	11/01/2017	Positive
National laboratory	LNR Ploufragan	Birds	nucleotide sequencing	10/01/2017	Positive
National laboratory	LNR Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	10/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	09/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	09/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	03/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	03/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	04/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	04/01/2017	Positive

Laboratory Type	Name of Laboratory	Species	Test Type	Date results provided	Result
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	05/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	05/01/2017	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	29/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	29/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	28/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	28/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	27/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	27/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	23/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	23/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	15/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	15/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	14/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	14/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	nucleotide sequencing	11/12/2016	Positive
National laboratory	Laboratoire national de référence pour l'influenza aviaire de l'Anses Ploufragan	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	11/12/2016	Positive

Future Reporting

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

Outbreak maps

