

## Follow-up report No.: 6

Report reference: 01, OIE Ref: 6888, Report Date: 11/03/2008, Country: Benin

### Report Summary

<b>Disease</b>	Highly pathogenic avian influenza	<b>Animal type</b>	Terrestrial
<b>Causal Agent</b>	Highly pathogenic avian influenza virus	<b>Serotype(s)</b>	H5N1
<b>Clinical Signs</b>	Yes	<b>Reason</b>	First occurrence of a listed disease
<b>Date of first confirmation of the event</b>	05/12/2007	<b>Date of Start of Event</b>	07/11/2007
<b>Date of report</b>	11/03/2008	<b>Date Submitted To OIE</b>	11/03/2008
<b>Diagnosis</b>	Suspicion, Clinical, Laboratory (basic), Laboratory (advanced), Necropsy	<b>Number Of Reported Outbreaks</b>	Submitted= 5, Draft= 0
<b>Name of Sender of the report</b>	Dr Christophe B. MONSIA	<b>Address</b>	BP 2041 COTONOU
<b>Position</b>	Directeur de l'élevage	<b>Telephone</b>	(229) 21-33-02-85
<b>Fax</b>		<b>Email</b>	delevage@intnet.bj
<b>Entered by</b>	Dr Christophe B. MONSIA		

### Outbreak (other report - submitted)

ADJARA	Unit Type	Location	Latitude	Longitude	Start	End
ADJARA	Village	Honvié	6,4612	2,6417	07/11/2007	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	Animals	37	33	33	0	4
<b>Affected Population</b>						
élevage villageois divagant, secteur 4, composé de 15 poussins et 22 poulets locaux adultes. Animaux vaccinés le 31 octobre 2007 contre la maladie de Newcastle.						

### Outbreak (other report - submitted)

AKPRO-MISSERETE	Unit Type	Location	Latitude	Longitude	Start	End
AKPRO-MISSERETE	Village	Akpakanme	6,5075	2,5923	01/12/2007	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	Animals	129	55	55	0	74
<b>Affected Population</b>						
élevage villageois comprenant 51 canards, 14 dindons, 42 poulets, 19 pintades et 3 tourterelles						

### Outbreak (other report - submitted)

COTONOU	Unit Type	Location	Latitude	Longitude	Start	End
COTONOU	Farm	2ème arrondissement	6,3648	2,4014	03/12/2007	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	Animals	308	238	67	0	241

<b>Affected Population</b>
élevage de poules pondeuses de races ARCO et WARREN en secteur 3. Introduction frauduleuse de volailles du Ghana. Exploitation hébergeant également 8 dindons dont 5 morts.

### Outbreak (other report - submitted)

PORTO NOVO	PORTO-NOVO	AKONABOE	Unit Type	Location	Latitude	Longitude	Start	End
PORTO NOVO	PORTO-NOVO	AKONABOE	Village	AKONABOE-ZEBE	6,4952	2,6182	11/12/2007	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	123	16	16	0	107		

<b>Affected Population</b>
élevage de type traditionnel comprenant 47 poulets locaux, 25 canards, 17 pintades et 34 dindons. Mortalités enregistrées surtout chez les dindons (10) et chez les canards (6). Diagnostic effectué par test rapide positif.

### Outbreak (other report - submitted)

DANGBO	Unit Type	Location	Latitude	Longitude	Start	End		
DANGBO	DANGBO	DANGBO	Village	DOGLA	6,5415	2,5398	15/12/2007	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	87	9	9	0	78		

<b>Affected Population</b>	élevage traditionnel composé de 59 poulets locaux, 34 canards et 3 dindons. Mortalités enregistrées seulement chez les poulets.
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### Outbreak summary: Total outbreaks = 5 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	684	351	180	0	504

### Epidemiology

<b>Epidemiological comments</b>	Since 21 December 2007, no new cases have been reported to date. The five outbreaks are under control.	<b>Source of the outbreak(s) or origin of infection</b>	<ul style="list-style-type: none"> <li>• Illegal movement of animals</li> <li>• Introduction of new live animals</li> </ul>
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### Control Measures

<b>Applied</b>	<ul style="list-style-type: none"> <li>• Quarantine</li> <li>• Movement control inside the country</li> <li>• Screening</li> <li>• Disinfection of infected premises/establishment(s)</li> <li>• Dipping / Spraying</li> <li>• Modified stamping out</li> </ul>	<b>To be applied</b>	• Vaccination in response to the outbreak (s)
	<b>Animals treated</b>	No	<b>Vaccination Prohibited</b>

### Country / Zone

<b>Country or zone</b>	the whole country
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### Diagnostic test results

Laboratory Type	Name of Labor
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Date Results Provided	Result
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### Future Reporting

What further reports will be submitted in relation to this event?

There are 5 outbreaks that are still recorded as unresolved. It is not

### Outbreak map

