

Follow-up report No.: 4

Report reference: , OIE Ref: 4907, Report Date: 28/06/2006, Country: China (People's Rep. of)

Report Summary

Disease	Highly pathogenic avian influenza	Animal type	Terrestrial
Causal Agent	Highly pathogenic avian influenza virus	Serotype(s)	H5N1
Clinical Signs	Yes	Reason	Reoccurrence of a listed disease
Date of confirmation of Event	19/04/2006	Date of Start of Event	13/04/2006
Report date	28/06/2006	Diagnosis	Clinical, Laboratory (advanced)
Date of last occurrence	03/2006	Number of reported outbreaks	Submitted= 7, Draft= 0
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Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
XIZANG			Not applicable	Dangxiong	31,7338	87,2254	26/05/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	57	57	0	0		
Affected Population		Migratory birds						

Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
XIZANG			Not applicable	Lhasa	31,6319	88,3465	26/05/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	28	28	0	0		
Affected Population		Migratory birds						

Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
XIZANG			Not applicable	Naqu (district)	31,9376	89,2637	21/05/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	2579	2579	0	0		

Affected Population	300 bar-headed geese, 65 widgeons, 6 crows, 6 hawks, 1 black-necked crane and 82 other wild birds.
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Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
QINGHAI			Not applicable	Guolou (district)	35,3008	96,4995	21/05/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	451	451	0	0		
Affected Population								
235 bar-headed geese, 5 brown-headed gulls, 23 ruddy shelducks, 9 grebes, 3 owls, 1 black-neck crane, 6 common cormorants, 1 grassland vulture and 2 condors.								

Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
QINGHAI			Not applicable	Yushu (county)	35,6065	95,8881	23/04/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	533	533	0	0		
Affected Population								
404 bar-headed geese, 3 brown-headed gulls, 4 ruddy shelducks, 1 tern, 6 grebes, 1 egret, 2 goosanders, 2 Casmerodius.								

Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
LIAONING			Not applicable	Panjin	39	121	13/04/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	1	1	0	0		
Affected Population								
A magpie and a wild duck found dead.								

Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
LIAONING			Not applicable	Jinzhou	39,1	121,7	13/04/2006	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Wild species	Animals	...	1	1	0	0		
Affected Population								
A magpie and a wild duck found dead.								

Outbreak summary: Total outbreaks = 7 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Wild species		3650	3650	0	0

Epidemiology

Epidemiological comments	
In Qinghai province, no dead birds have been found in Yushu county since 16 June 2006 or in Guolou district since 12 June 2006.	
Source of Infection	• Unknown or inconclusive

Control Measures

Applied	<ul style="list-style-type: none">• Movement control inside the country• Screening• Disinfection of infected premises/establishment(s)• Dipping / Spraying• Quarantine	To be applied	• No Planned Control Measures
		Vaccination Prohibited	No
Animals treated	No		

Country / Zone

Country or zone	the whole country
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Diagnostic test results

Laboratory Type	Name of Laboratory	Species	Test Type	Date Results Provided	Result
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Future Reporting

What further reports will be submitted in relation to this event?
There are 7 outbreaks that are still recorded as unresolved. It is not possible to declare this event resolved until these individual outbreaks are resolved.

Outbreak map

