Follow-up report No.3

Report reference: , Reference OIE: 28540, Report Date: 05/11/2018, Country: China (People's Rep. of)

Report Summary

Name of sender of the report	Dr Zhang Zhongqui	Telephone	(86-10) 591 928 28
Position	Director General	Fax	(86-10) 591 928 45
Address	No.11, Nongzhanguan Nanli	Email	chinadelegate@agri.gov.cn
	Chaoyang District		
	Beijing, 100125		
	Beijing	Date submitted to OIE	06/11/2018

Animal type	Terrestrial	Date of report	05/11/2018
Disease	African swine fever	Date of start of the event	28/09/2018
Causal Agent	African swine fever virus	Date of confirmation of the event	22/10/2018
Reason	First occurrence of a listed disease	Diagnosis	Clinical, Laboratory (advanced)
Country or zone	a zone or compartment	Clinical signs	Yes
Number of reported outbreaks	submitted= 5, Draft= 0		

Outbreak details

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Hunan-other report -	-	Changde	Taoyuan	Farm	Qinglin Township	28.963	111.485	28/09/2018	
submitted									
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	268	208	31	237	0			
Affected Population									

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Hunan-other report -	-	Yiyang	Taojiang	Farm	Daligang	28.483	111.887	03/10/2018	
submitted					Community, Daligang				
					Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	546	44	17	529	0			
Affected Population						•			

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Hunan-other report -	-	Huaihua	Yuanling	Farm	Gaoping	28.747	110.857	15/10/2018	
submitted					Village,Qinglang				
					Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	146	25	22	124	0			
Affected Population									

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Hunan-other report -	-	Changde	Taoyuan	Farm	Huangpodian Village,	29.101	111.429	22/10/2018	
submitted					Qihe Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Species Swine	Ü	Susceptible 12741	Cases 106		Killed and disposed of 12642	Slaughtered 0			

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Hunan- (this report -	-	Tujia and Miao	Baojing	Farm	Datian Village,Qianling	28.684	109.646	31/10/2018	
submitted)		Autonomous Prefecture of			Township				
		Xiangxi							

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	119	11	4	115	0			
Affected Population									

Outbreak summary: Total outbreaks = 5 (Submitted)

Species	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered
Swine	13820	394	173	13647	0

Epidemiology

Epidemiological comments

Source of the outbreak(s) or origin of infection

Swill feeding

Measures applied

Applied	To be applied
movement control inside the country	no planned control measures
surveillance outside containment and/or protection zone	
• screening	
• traceability	
• quarantine	
official destruction of animal products	
official disposal of carcasses, by-products and waste	
• stamping out	
• zoning	
• disinfection	
• disinfestation	
Animals treated	Vaccination Prohibited
No	No

Diagnostic test results

Laboratory Type	Name of Laboratory	Species	Test Type	Date results provided	Result
National laboratory	China Animal Health and	Swine	real-time PCR	05/11/2018	Positive
	Epidemiology Center, National				
	Research center for exotic				
	animal diseases				
National laboratory	China Animal Health and	Swine	polymerase chain reaction	05/11/2018	Positive
	Epidemiology Center, National		(PCR)		
	Research center for exotic				
	animal diseases				

Future Reporting

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

Outbreak maps



Printed on: Tue Nov 6 17:53:32 AST 2018