## Follow-up report No.3

Report reference: , Reference OIE: 29025, Report Date: 21/12/2018, Country: China (People's Rep. of)

# Report Summary

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	Beijing	Date submitted to OIE	26/12/2018

Animal type	Terrestrial	Date of report	21/12/2018
Disease	African swine fever	Date of start of the event	14/10/2018
Causal Agent	African swine fever virus	Date of confirmation of the event	25/10/2018
Reason	First occurrence of a listed disease	Diagnosis	Clinical, Laboratory (basic)
Country or zone	a zone or compartment	Clinical signs	Yes
Number of reported outbreaks	submitted= 4. Draft= 0		

# Outbreak details

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Guizhou-other report -	-	Bijie	Hezhang	Backyard	Pingzi Village,Zhezhuang	27.326	104.841	14/10/2018	
submitted					Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	10	8	8	2	0			
Affected Population									

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Guizhou-other report -	-	Bijie	Qixingguan District	Backyard	Xingou	27.369	105.057	24/10/2018	
submitted					Village,Qingchang				
					Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	49	25	25	24	0			
Affected Population		•							

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Guizhou-other report -	-	Guiyang	Baiyun District	Backyard	Xiaohe Village,Dula	26.681	106.747	06/12/2018	
submitted					Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	190	5	5	185	0			
Affected Population									

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Guizhou- (this report -	-	Buyi and Miao	Longli	Farm	Yangchangsi	26.583	106.887	18/12/2018	
submitted)		Autonomous Prefecture of			Village,Xingshi				
		QianNan			Township				
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	156	42	42	114	0	•		•
Affected Population									

# Outbreak summary: Total outbreaks = 4 (Submitted)

Species	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered
Swine	405	80	80	325	0

# Epidemiology

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Based on the current situation and the diagnostic capacity of the laboratories of the provincial animal disease prevention and control center, the ministry of agriculture and rural affairs has authorized and stipulated qualified laboratories that meet biosafety conditions to diagnose the local African swine fever cases in the places where the epidemic has occurred.

### Source of the outbreak(s) or origin of infection

· Swill feeding

#### **Epidemiological comments**

Based on the current situation and the diagnostic capacity of the laboratories of the provincial animal disease prevention and control center, the ministry of agriculture and rural affairs has authorized and stipulated qualified laboratories that meet biosafety conditions to diagnose the local African swine fever cases in the places where the epidemic has occurred.

### Source of the outbreak(s) or origin of infection

• Swill feeding

### Measures applied

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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

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Laboratory Type	Name of Laboratory	Species	Test Type	Date results provided	Result
Local laboratory	Guizhou Provincial Animal	Swine	real-time PCR	21/12/2018	Positive
	Disease Control Center				
Local laboratory	Guizhou Provincial Animal	Swine	polymerase chain reaction	21/12/2018	Positive
	Disease Control Center		(PCR)		

### **Future Reporting**

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

# Outbreak maps



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