

South Africa - African swine fever virus (Inf. with) - Follow-up report 131

GENERAL INFORMATION

COUNTRY/TERRITORY OR ZONE	ANIMAL TYPE	DISEASE CATEGORY	EVENT ID
ZONE	TERRESTRIAL	Listed disease	2875
DISEASE	CAUSAL AGENT	GENOTYPE / SEROTYPE / SUBTYPE	START DATE
African swine fever virus (Inf. with)	African swine fever virus	-	2019/04/15
REASON FOR NOTIFICATION	DATE OF LAST OCCURRENCE	CONFIRMATION DATE	EVENT STATUS
Recurrence of an eradicated disease	2018/12/10	2019/04/17	On-going
END DATE	SELF-DECLARATION		
-	NO		

REPORT INFORMATION

REPORT NUMBER	REPORT ID	REPORT REFERENCE	REPORT DATE
Follow-up report 131	FUR_184365	ASF_MPU_2019_FU132	2026/08/06
REPORT STATUS	NO EVOLUTION REPORT		
Validated	-		

EPIDEMIOLOGY

SOURCE OF EVENT OR ORIGIN OF INFECTION

- Unknown or inconclusive

EPIDEMIOLOGICAL COMMENTS

Outbreak outside South Africa's ASF Control Zone. Coordinates modified to protect confidentiality as required by South African Legislation.

QUANTITATIVE DATA SUMMARY

MEASURING UNIT

Animal

Species		Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
swine	NEW	4281	5479	5478	37430	0	0
(domestic)	TOTAL	136847	34051	32475	59490	4406	0

DIAGNOSTIC DETAILS

CLINICAL SIGNS			METHOD OF DIAGNOSTIC			
YES			Clinical, Diagnostic test, Necropsy			
Test name	Laboratory	Species sampled	Number of outbreaks sampled	First result date	Latest result date	Result
Polymerase chain reaction (PCR)	Onderstepoort Veterinary Institute (OVI)	Swine	1	2019/04/17	2019/04/17	Positive
CONTROL MEASURES						

CONTROL MEASURES AT EVENT LEVEL	DOMESTIC ANIMALS	WILD ANIMALS
Disinfection	Applied	
Quarantine	Applied	
Zoning	Applied	
NEW OUTBREAKS		

OB_193912 - ASF_MPU_2019_235 - ASF_MPU_2019_235

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
ASF_MPU_2019_235	2026/06/01	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Gauteng	Ekurhuleni	Ekurhuleni	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
ASF_MPU_2019_235	-26.3 , 28.1 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
swine	NEW	67	58	57	0	0	0
(domestic)	TOTAL	67	58	57	0	0	0

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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OB_193911 - ASF_MPU_2019_234 - ASF_MPU_2019_234

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
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ASF_MPU_2019_234		2026/05/17		-		-	
FIRST ADMINISTRATIVE DIVISION		SECOND ADMINISTRATIVE DIVISION		THIRD ADMINISTRATIVE DIVISION		EPIDEMIOLOGICAL UNIT	
Gauteng		City of Tshwane		City of Tshwane		Farm	
LOCATION		Latitude, Longitude		OUTBREAKS IN CLUSTER		Measuring unit	
ASF_MPU_2019_234		-25.7 , 28.0 (Approximate location)		-		Animal	
AFFECTED POPULATION DESCRIPTION							
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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
swine	NEW	40	30	30	0	0	0
(domestic)	TOTAL	40	30	30	0	0	0
METHOD OF DIAGNOSTIC							
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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL							
MEASURES NOT IMPLEMENTED				ADDITIONAL MEASURES			
-				-			
UPDATED OUTBREAKS							
OB_180607 - ASF_MPU_2019_231 - ASF_MPU_2019_231							
OUTBREAK REFERENCE		START DATE		END DATE		DETAILED CHARACTERISATION	
ASF_MPU_2019_231		2026/01/26		2026/08/04		-	
FIRST ADMINISTRATIVE DIVISION		SECOND ADMINISTRATIVE DIVISION		THIRD ADMINISTRATIVE DIVISION		EPIDEMIOLOGICAL UNIT	
Gauteng		City of Tshwane		City of Tshwane		Farm	
LOCATION		Latitude, Longitude		OUTBREAKS IN CLUSTER		Measuring unit	
ASF_MPU_2019_231		-25.5 , 28.2 (Approximate location)		-		Animal	
AFFECTED POPULATION DESCRIPTION							
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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
swine	NEW	3674	4627	4627	11792	-	-
(domestic)	TOTAL	21191	4659	4659	14712	0	0
METHOD OF DIAGNOSTIC							
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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL							
MEASURES NOT IMPLEMENTED				ADDITIONAL MEASURES			
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OB_179050 - ASF_MPU_2019_228 - ASF_MPU_2019_228

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
ASF_MPU_2019_228	2025/11/27	2026/02/19	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Gauteng	City of Tshwane	City of Tshwane	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
ASF_MPU_2019_228	-25.4 , 28.5 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
swine	NEW	287	170	170	7828	0	0
(domestic)	TOTAL	9520	516	516	8828	0	0

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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OB_178794 - ASF_MPU_2019_227 - ASF_MPU_2019_227

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
ASF_MPU_2019_227	2026/01/12	2026/06/22	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Gauteng	City of Tshwane	City of Tshwane	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
ASF_MPU_2019_227	-25.6 , 28.4 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
swine	NEW	213	594	594	17810	-	-
(domestic)	TOTAL	18469	634	634	17835	0	0

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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