

Botswana - Foot and mouth disease virus (Inf. with) - Follow-up report 14

GENERAL INFORMATION

COUNTRY/TERRITORY OR ZONE	ANIMAL TYPE	DISEASE CATEGORY	EVENT ID
ZONE	TERRESTRIAL	Listed disease	7420
DISEASE	CAUSAL AGENT	GENOTYPE / SEROTYPE / SUBTYPE	START DATE
Foot and mouth disease virus (Inf. with)	Foot and mouth disease virus	SAT 1	2026/03/31
REASON FOR NOTIFICATION	DATE OF LAST OCCURRENCE	CONFIRMATION DATE	EVENT STATUS
First occurrence in a zone or a compartment	-	2026/04/01	On-going
END DATE	SELF-DECLARATION		
-	NO		

REPORT INFORMATION

REPORT NUMBER	REPORT ID	REPORT REFERENCE	REPORT DATE
Follow-up report 14	FUR_185653	-	2026/09/05
REPORT STATUS	NO EVOLUTION REPORT		
Validated	-		

EPIDEMIOLOGY

SOURCE OF EVENT OR ORIGIN OF INFECTION

- Contact with infected animal(s) at grazing/watering points
- Illegal movement of animals

EPIDEMIOLOGICAL COMMENTS

FMD vaccination completed in most crushes and currently limited to Phitshane Molopo to Mabule extension areas.

QUANTITATIVE DATA SUMMARY

MEASURING UNIT

Animal

Species	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle (domestic)	NEW	-	-	-	-	4316
	TOTAL	47567	441	0	0	37562
greater kudu (wild)	NEW	-	-	-	-	-
	TOTAL	-	2	0	0	0
all species	NEW	-	-	-	-	4316

DIAGNOSTIC DETAILS

CLINICAL SIGNS

YES

METHOD OF DIAGNOSTIC

Diagnostic test

Test name	Laboratory	Species sampled	Number of outbreaks sampled	First result date	Latest result date	Result
Antigen capture enzyme-linked immunosorbent assay (AC-ELISA)	Bostwana Vaccine Institute	Cattle	1	2026/04/01	2026/04/01	Positive

CONTROL MEASURES

CONTROL MEASURES AT EVENT LEVEL

Movement control
Movement control
Surveillance outside the restricted zone
Surveillance within the restricted zone
Surveillance within the restricted zone
Traceability
Traceability
Vaccination in response to the outbreak (s)

DOMESTIC ANIMALS

Applied

Applied

Applied
Applied

Applied

WILD ANIMALS

Applied

To be applied

Applied

UPDATED OUTBREAKS

OB_189754 - REITFONTEIN - RIETFONTEIN FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Reitfontein	2026/05/22	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Rietfontein farm	-25.257808 , 25.690052 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Three rounds of vaccination completed with no clinical disease detected

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	150
(domestic)	TOTAL	149	1	0	0	150

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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OB_190169 - BAITSANAPE FEEDLOT - BAITSANAPE FEEDLOT

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Baitsanape Feedlot	2026/05/29	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Baitsanape Feedlot	-25.267422 , 25.709994 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

No clinical case of FMD detected, three rounds of FMD vaccination completed.

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	199
(domestic)	TOTAL	199	1	0	0	0	199

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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OB_186460 - BETHEL - BETHEL

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Bethel	2026/04/13	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Bethel	-25.440507 , 25.551649 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle vaccinated three times against FMD and no clinical disease detected

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	100
(domestic)	TOTAL	90	10	-	0	0	100

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_189513 - STEELBASE FARMING - STEELBASE FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Steelbase Farming	2026/05/15	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Kgalagadi	Tshabong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Steelbase Farm	-25.637508 , 24.336247 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

No clinical disease detected during two more rounds of vaccination. Farm census corrected to 6361

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	14415	9	0	0	0	6361

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_192624 - CLIFTON MEADOWS - CLIFTON MEADOWS

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Clifton Meadows	2026/07/01	2026/09/01	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Kgalagadi	Tshabong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Clifton Meadows	-25.574167 , 24.268333	-	Animal

AFFECTED POPULATION DESCRIPTION

FMD checks detected no FMD during three rounds of FMD vaccination

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	994
(domestic)	TOTAL	1111	3	0	0	0	1108

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_192605 - MAKANYANE FARM - MAKANYANE FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Makanyane Farm	2026/07/08	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Kgalagadi	Tshabong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Makanyane Farm	-25.608238 , 24.03511775	-	Animal

AFFECTED POPULATION DESCRIPTION

Vaccination (3 times) completed in the farm with no clinical cases

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	2049	25	0	0	0	2066

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_190170 - SIAMISANG FARM - SIAMISANG FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Siamisang Farm	2026/05/30	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Kgalagadi	Tshabong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Siamisang Farm	-25.608238 , 24.03511775 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Three rounds of vaccination undertaken and no clinical disease detected

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	491	16	0	0	0	506

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_191789 - CWAANYANENG - CWAANYANENG

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Cwaanyaneng	2026/06/08	2026/09/01	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Cwaanyaneng	-25.524367 , 25.32402	-	Animal

AFFECTED POPULATION DESCRIPTION

No clinical disease detected and FMD vaccination done

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	1873	15	0	0	0	1888

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_189503 - DIGAWANA

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/05/16	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Ngwaketse South	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Digawana	-25.358154 , 25.554163 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

No clinical FMD detected and cattle vaccinated three times against FMD

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	1500	7	-	0	0	1030

METHOD OF DIAGNOSTIC

Diagnostic test

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_187564 - MOGOTLHO FARM - MOGOTLHO FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Mogotlho Farm	2026/04/22	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Mogotlho Farm	-25.408834 , 25.617327 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle vaccinated thrice against FMD and no clinical cases of FMD

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	140
(domestic)	TOTAL	138	2	0	0	140

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_189514 - MATLANYANE FARM - MATLANYANE FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Matlanyane Farm	2026/05/16	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Kgalagadi	Tshabong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Matlanyane farm	-25.6374307 , 24.2163616 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

FMD vaccination conducted thrice with 3 months of no clinical FMD

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	270	3	0	0	273

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_191788 - GAMAGANGWA, MAGORIAPITSE

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/06/29	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Ngwaketse South	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Gamagangwa, Magoriapitse	-25.446998 , 25.28987 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle vaccinated thrice against FMD and no clinical cases detected for 2 months

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	336
(domestic)	TOTAL	756	3	0	0	0	756

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_189753 - MOLAPOWABOJANG - MOLAPOWABOJANG

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Molapowabojang	2026/05/19	2026/08/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Ngwaketse Central	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Molapowabojang	-25.18988841 , 25.53233781 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle vaccinated three times against FMD and no clinical disease detected

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	10212	10	0	0	0	10217

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_185714 - RAMATLABAMA NATIONAL ARTIFICIAL INSEMINATION CENTRE

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/03/31	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Ramatlabama National Artificial Insemination Centre	-25.64172 , 25.56322 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle vaccinated three times 28 days apart against FMD. No detected FMD for the past three months in the herd

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	276	62	0	0	0	276

METHOD OF DIAGNOSTIC

Diagnostic test

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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Surveillance within the restricted zone

OB_187735 - JS BEEF FEEDLOT - JS BEEF FEEDLOT

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
JS Beef Feedlot	2026/04/23	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
JS Beef Feedlot	-25.27216 , 25.707992 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle in a feedlot vaccinated three times 28 days apart

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	2397
(domestic)	TOTAL	2397	7	0	0	0	2397

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_188224 - GABANA FARM - GABANA FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Gabana Farm	2026/04/20	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Gabana Farm	-25.370133 , 25.63242 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

A cow clinically diagnosed with feet and mouth lesions in a farm consistent with FMD in a farm.

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	112	1	0	0	0	113

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_189512 - BLEKIS FARMING - BLEKIS FARMING

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Blekis Farming	2026/05/17	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Kgalagadi	Tshabong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Blekis Farming	-25.6530283 , 24.282463 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle in a farm along Molopo river showing clinical signs consistent with FMD.

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	279	1	0	0	0	278

METHOD OF DIAGNOSTIC

Diagnostic test

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_188223 - LEJWANA CRUSH - LEJWANA

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Lejwana crush	2026/05/01	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Lejwana	-25.4675 , 25.5725 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

A cow in a herd of cattle epidemiologically linked to Bethele crush outbreak clinically diagnosed with feet and mouth lesions suggestive of FMD.

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	483	1	0	0	484

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_187201 - CROWSLEY PARK FARM - CROWSLEY PARK FARM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Crowsley Park Farm	2026/04/17	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Crowsley Park Farm	-25.344804 , 25.654915 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle in a fenced farm detected with clinical signs consistent with FMD during surveillance

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	388	2	0	0	27

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_186461 - PHIHETSWANE - PHIHETSWANE

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Phihetswane	2026/04/13	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Phihetswane	-25.687919 , 25.448028 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle detected with clinical signs suggestive of FMD in a kraal, Phihetswane crush. Movement restrictions instituted at crush level.

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	127	1	0	0	127

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_186459 - SW BRUWER AND SONS FEEDLOT - SW BRUWER AND SONS FEEDLOT

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
SW Bruwer and Sons Feedlot	2026/04/10	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
South-East	South East	-	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
SW Bruwer and Sons Feedlot	-25.37869 , 25.67457 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle in a feedlot detected with clinical signs (mouth, tongue and feet lesions) during routine targeted FMD surveillance. Screening NSP test detected FMD on serology, awaiting VNT results.

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	5000	36	0	0	4548

METHOD OF DIAGNOSTIC

Diagnostic test,
Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_186458 - RAMATLABAMA - RAMATLABAMA (NTLATSENG SUB)

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Ramatlabama	2026/04/10	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Ramatlabama (Ntlatseng Sub)	-25.642642 , 25.534503 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

A holding of six cattle with three animals having clinical signs of ulceration on the feet and mouth. The holding falls under Ramatlabama communal crush.

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	40	3	0	0	13

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_186203 - PAPATLO - PAPATLO

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Papatlo	2026/04/08	2026/07/31	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Papatlo	-25.612387 , 25.493888 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION

Cattle observed with mouth and feet lesions during routine surveillance. Laboratory investigations depicted SAT 1

Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-
(domestic)	TOTAL	172	17	0	0	59

METHOD OF DIAGNOSTIC

Clinical,
Diagnostic test

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
-	-

OB_186204 - MATASALALO - MATASALALO

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
Matasalalo	2026/04/08	2026/09/03	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Southern	Barolong	-	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Matasalalo	-25.591111 , 25.480556 (Approximate location)	-	Animal

AFFECTED POPULATION DESCRIPTION
Cattle clinically diagnosed with signs highly suggestive of foot and mouth disease. The clinical signs observed are mouth and tongue ulcers

Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	-	-	-	-	-	-
(domestic)	TOTAL	274	9	0	0	0	274

METHOD OF DIAGNOSTIC

Clinical

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
-	-