

Senegal - Rift Valley fever virus (Inf. with) - Follow-up report 2

GENERAL INFORMATION

COUNTRY/TERRITORY OR ZONE	ANIMAL TYPE	DISEASE CATEGORY	EVENT ID
ZONE	TERRESTRIAL	Listed disease	6820
DISEASE	CAUSAL AGENT	GENOTYPE / SEROTYPE / SUBTYPE	START DATE
Rift Valley fever virus (Inf. with)	Rift Valley fever virus	-	2025/09/21
REASON FOR NOTIFICATION	DATE OF LAST OCCURRENCE	CONFIRMATION DATE	EVENT STATUS
Recurrence of an eradicated disease	2025/02/28	2025/09/26	On-going
END DATE	SELF-DECLARATION		
-	NO		

REPORT INFORMATION

REPORT NUMBER	REPORT ID	REPORT REFERENCE	REPORT DATE
Follow-up report 2	FUR_177221	-	2025/10/17
REPORT STATUS	NO EVOLUTION REPORT		
Validated	-		

EPIDEMIOLOGY

SOURCE OF EVENT OR ORIGIN OF INFECTION

- Unknown or inconclusive
- Vectors

EPIDEMIOLOGICAL COMMENTS

Risk analysis indicates that the region is a high-risk area. Indeed, the region is a cross-border zone that recorded several outbreaks in both domestic and wild animals in 2013 and 2023, during the winter period, which is the high-risk period. Entomological surveys have also revealed the presence of vectors (Aedes, Culex). Note on 21/10/2025: For consistency with the information already published, the reason for notification is amended from unexpected change or increase to recurrence of the disease.

QUANTITATIVE DATA SUMMARY

MEASURING UNIT

Animal

Species		Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle (domestic)	NEW	-	-	-	-	-	-
	TOTAL	360	6	-	-	-	-
goats (domestic)	NEW	-	6	-	-	-	-

	TOTAL 14	12	-	-	-	-
sheep (domestic)	NEW -	11	-	-	-	-
	TOTAL 161	19	-	-	-	-
sheep/goats (mixed herd) (domestic)	NEW -	1	-	-	-	-
	TOTAL 414	22	2	-	-	-
all species	NEW -	18	-	-	-	-
	TOTAL 949	59	2	-	-	-

DIAGNOSTIC DETAILS

CLINICAL SIGNS

YES

METHOD OF DIAGNOSTIC

Clinical,
Diagnostic test

Test name	Laboratory	Species sampled	Outbreak ID	Result date	Result
Capture enzyme-linked immunosorbent assay for detection of immunoglobulin M (IgM-capture ELISA)	Laboratoire national d'Elevage et de Recherches vétérinaires (LNERV) de Dakar	Sheep/goats (mixed herd)	ob_165177	2025/09/26	Positive
Reverse transcription-polymerase chain reaction (RT-PCR)	Laboratoire national d'Elevage et de Recherches vétérinaires (LNERV) de Dakar	Sheep/goats (mixed herd)	ob_165183	2025/09/26	Positive
Capture enzyme-linked immunosorbent assay for detection of immunoglobulin M (IgM-capture ELISA)	Laboratoire national d'Elevage et de Recherches vétérinaires (LNERV) de Dakar	Sheep	ob_165184	2025/09/26	Positive
Capture enzyme-linked immunosorbent assay for detection of immunoglobulin M (IgM-capture ELISA)	Laboratoire national d'Elevage et de Recherches vétérinaires (LNERV) de Dakar	Cattle, Goats	ob_165185	2025/09/26	Positive
Antibody capture enzyme-linked immunosorbent assay (Ab capture ELISA)	Laboratoire national d'Elevage et de Recherches vétérinaires (LNERV) de Dakar	Sheep/goats (mixed herd)	ob_165186	2025/09/26	Positive

CONTROL MEASURES

CONTROL MEASURES AT EVENT LEVEL

Screening
Disinfection
Control of vectors
Quarantine
Surveillance within the restricted zone
Zoning
Vector surveillance
Surveillance outside the restricted zone
Movement control

DOMESTIC ANIMALS

Applied
Applied
Applied
Applied
Applied
Applied
To be applied
To be applied

WILD ANIMALS

Vaccination in response to the outbreak (s)

To be applied

NEW OUTBREAKS

OB_166798 - 36 - TONGHOU

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
36	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Louga	Louga	Meur Momar Sarr	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
TONGHOU	16.013247 , -15.951181	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED ADDITIONAL MEASURES

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OB_166797 - 35 - DIAOBE

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
35	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Louga	Louga	Meur Momar Sarr	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
DIAOBE	15.9229 , -15.9681	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166796 - 34 - QUARTIER SAED

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
34	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Ndiaye Mberess	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
QUARTIER SAED	16.199068 , -16.261022	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166794 - 33 - QUARTRIER HLM

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
33	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Mbane	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Quartrier HLM	16.377506 , -15.710195	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166793 - 31 - DAGANA

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
31	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Podor	Thile Boubacar	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Dagana	16.527038 , -15.221365	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166792 - 30 - GAÉ

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
30	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Mbane	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Gaé	16.579855 , -15.449849	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166791 - 29 - DIAMAGUENE

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
29	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Mbane	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Diamaguene	16.309677 , -15.663904	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED ADDITIONAL MEASURES

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OB_166790 - 26 - DAGANA

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
26	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Mbane	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Dagana	16.516508 , -15.50684	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED ADDITIONAL MEASURES

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OB_166786 - 22 - BOKHOL

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
22	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Mbane	Farm
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Bokhol	16.527122 , -15.401331	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166784 - 20 - CITÉ PLATEAU

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
20	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Louga	Louga	Meur Momar Sarr	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Cité Plateau	15.688449 , -15.688449	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB_166783 - 19 - DIAMAGUÈNE

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
19	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Mbane	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Diamaguène	16.43333 , -15.65	-	Animal

AFFECTED POPULATION DESCRIPTION

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

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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OB_166781 - 18 - RICHARD TOLL

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
18	2025/10/10	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Saint-Louis	Dagana	Ndiaye Mberess	Village
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Richard Toll	16.466294 , -15.688449	-	Animal

AFFECTED POPULATION DESCRIPTION

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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
sheep/goats (mixed herd) (domestic)	NEW	-	1	-	-	-	-
	TOTAL	-	1	-	-	-	-
sheep (domestic)	NEW	-	1	-	-	-	-
	TOTAL	-	1	-	-	-	-

METHOD OF DIAGNOSTIC

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CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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