

# GF-TADs

GLOBAL FRAMEWORK FOR THE  
PROGRESSIVE CONTROL OF  
TRANSBOUNDARY ANIMAL DISEASES



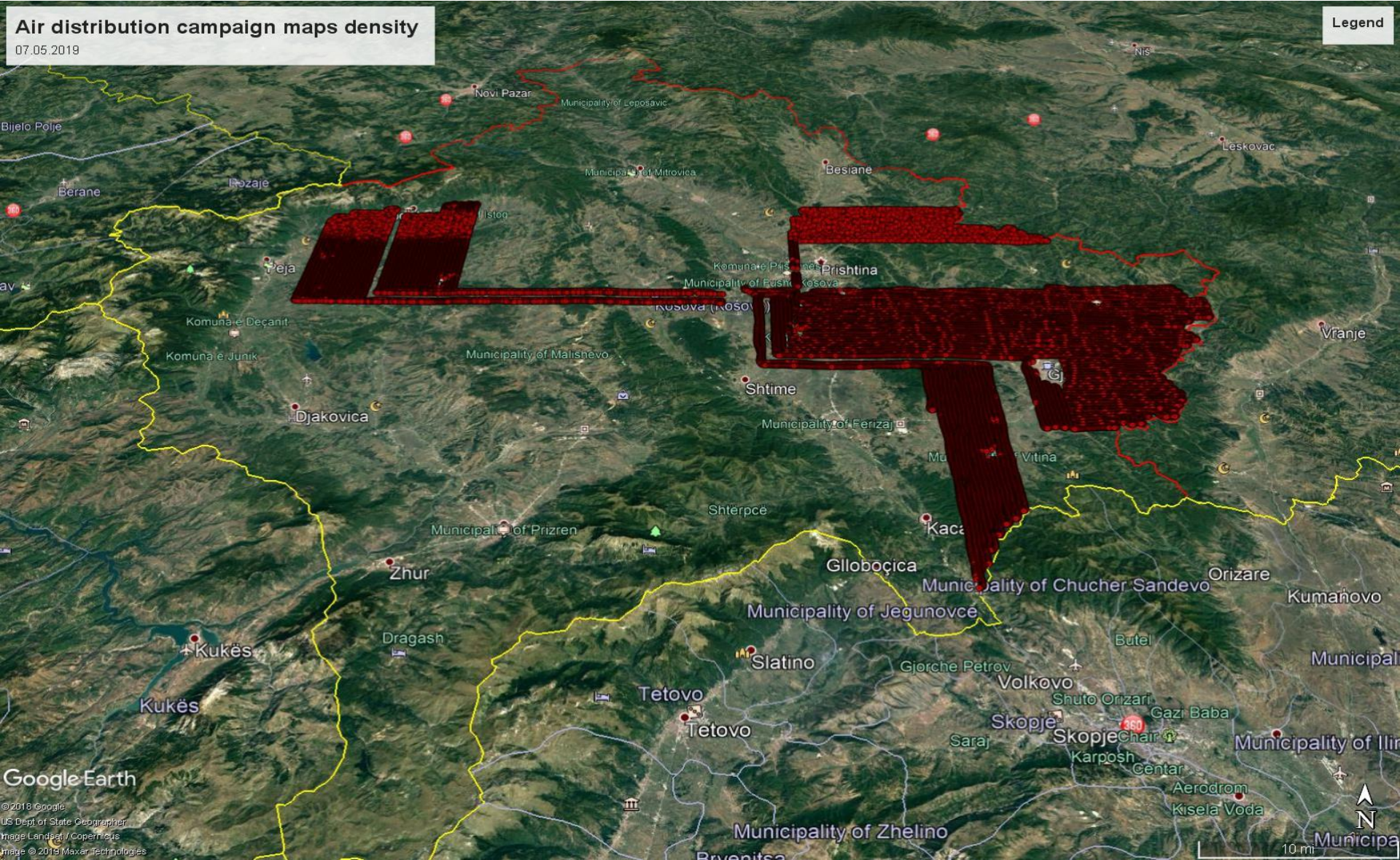
Food and Agriculture  
Organization of the  
United Nations



## Session on rabies surveillance SGE LSD9, Athens, 17 October 2019

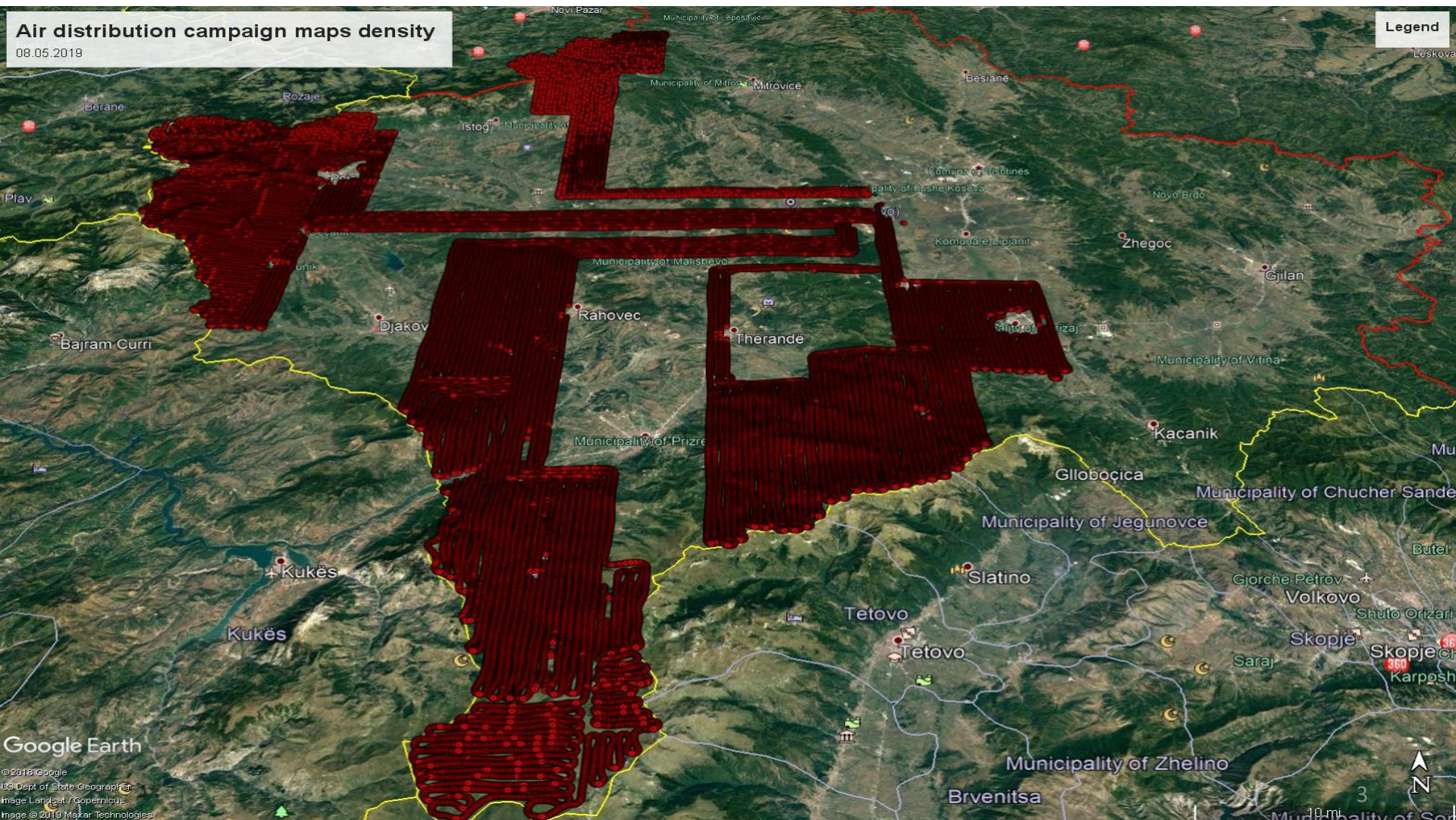
# **Report by Kosovo\***

# Map of the vaccination area



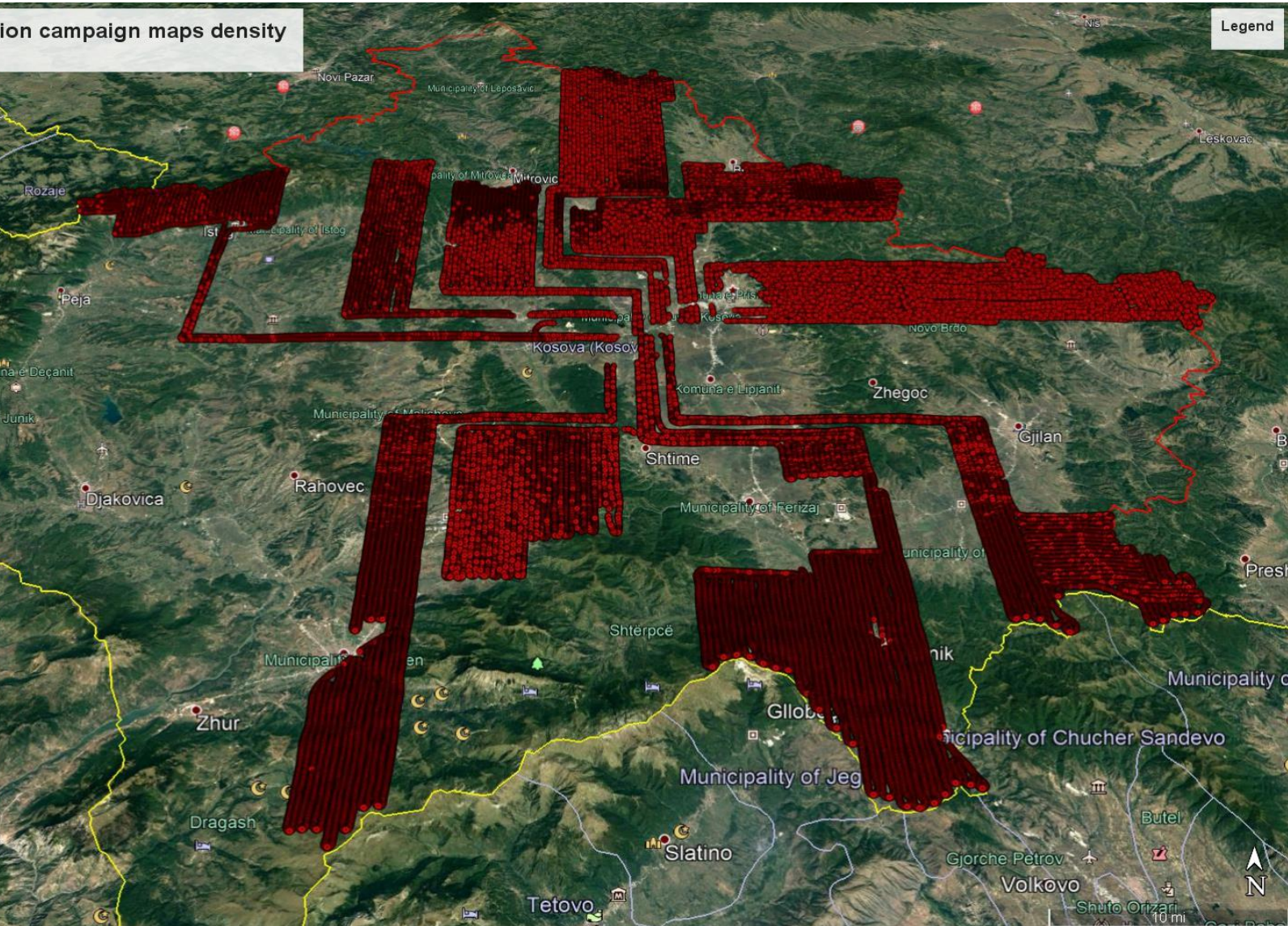


# Map of the vaccination area





# Map of the vaccination area



# Surveillance

## Surveillance

+ = number of rabies positive cases

I = number of tests in indicator animals

NI = number of tests in non-indicator animals

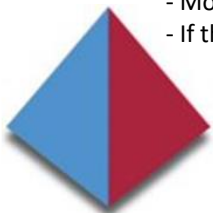
	2016			2017			2018			2019		
	+	I	NI	+	I	NI	+	I	NI	+	I	NI
Pristina	/	/	/	/	/	/	/	/	/	0	0	5
/Mitrovica	/	/	/	/	/	2	/	/	/	0	0	3
Peja	/	/	1	/	/	/	/	/	/	0	0	5
Prizren	/	/	/	/	/	/	/	/	/	0	0	3
Ferizaj	/	/	/	/	/	/	/	/	/	0	0	3
Gjilan	/	/	/	/	/	/	/	/	/	0	0	3
Gjakove	/	/	/	/	/	/	/	/	/	0	0	3

- Indicator animals = animals that show clinical signs or abnormal behaviour suggestive of rabies, animals found dead, road kills and animals involved in human exposure
- If the data cannot be broken down by region, provide it for all the vaccination area

# Monitoring of the effectiveness of the vaccination

Monitoring pressure				
Number of foxes hunted/100 km <sup>2</sup> of the vaccination zone (target=4 foxes/100 km <sup>2</sup> )				
	2016	2017	2018	2019
Pristina	/	/	/	5
Mitrovica	/	/	/	3
Peja	/	/	/	5
Prizren	/	/	/	3
Ferizaj	/	/	/	3
Gjilan	/	/	/	3
Gjakove	/	/	/	3

- Monitoring: samples taken from hunted healthy foxes to check bait consumption and serology
- If the data cannot be broken down by region, provide it for all the vaccination area



# Monitoring of the effectiveness of the vaccination

Monitoring: <u>bait consumption</u>								
T = number of tested foxes (biomarker)								
%+ = percentage of positive test results (biomarker)								
	2016		2017		2018		2019	
	T	%+	T	%+	T	%+	T	%+
	/	/	/	/	/	/	24	In process

- If the data cannot be broken down by region, provide the data for all the vaccination area



# Monitoring of the effectiveness of the vaccination

Monitoring: <u>serology</u>								
T = number of tested foxes (serology) %+ = percentage of positive test results (serology)								
	2016		2017		2018		2019	
	T	%+	T	%+	T	%+	T	%+
Pristina	0	0	0	0	0	0	0	0
Mitrovica	0	0	0	0	0	0	0	0
Peja	0	0	0	0	0	0	0	0
Prizren	0	0	0	0	0	0	0	0
Ferizaj	0	0	0	0	0	0	0	0
Gjilan	0	0	0	0	0	0	0	0
Gjakove	0	0	0	0	0	0	0	0

- If the data cannot be broken down by region, provide the data for all the vaccination area

