

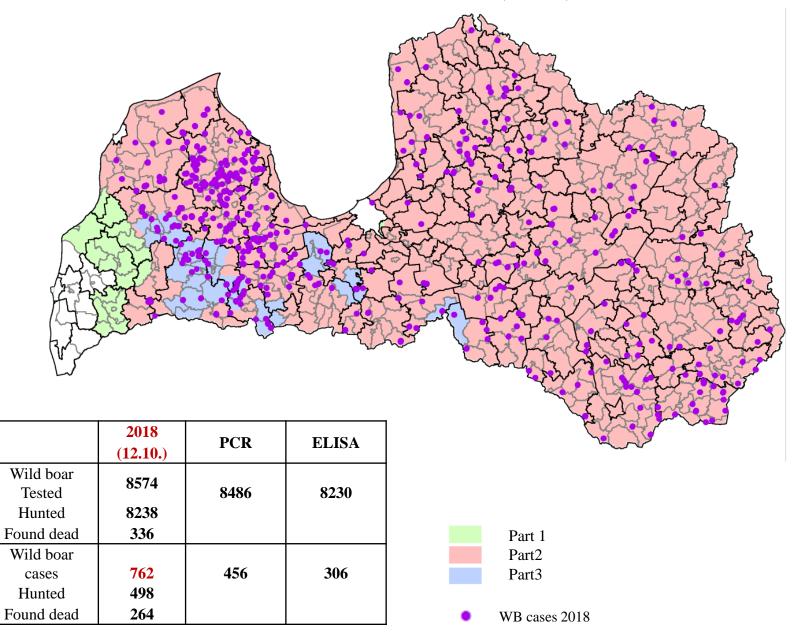
Food and Veterinary Service Republic of Latvia

ASF epidemiological situation in Latvia – 2018 (update)

PAFF meeting, Brussels, 17.10.2018.

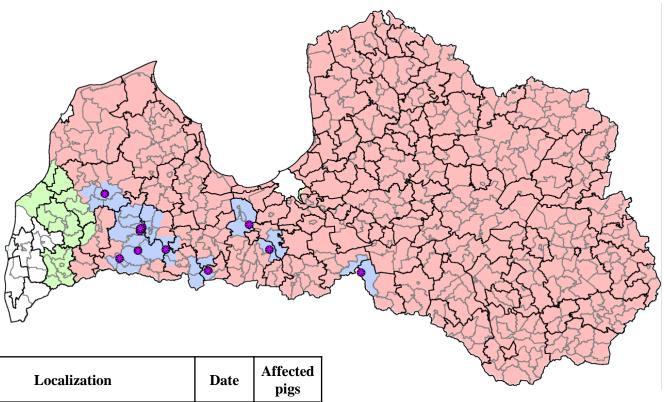
Wild boar cases in 2018 (12.10.)





Food and Veterinary Service Republic of Latvia

ASF outbreaks in 2018 (12.10.)



Outbreak	Localization	Date	Affected pigs
No 1	Jelgavas county Jaunsvirlaukas parish	12.06.	178
No 2	Saldus county Kursīšu parish	18.06.	4
No 3	Jelgavas county Valgundes parish	25.06.	11
No 4	Neretas county Mazzalves parish	06.07.	27
No 5	Brocēnu county Blīdenes parish	10.07.	5
No 6	Tērvetes county Bukaišu parish	14.07.	16
No 7	Kuldīgas county Pelču parish	24.07.	20
No 8	Saldus county Saldus parish	02.08.	16438
No 9	Saldus county Saldus parish	06.08.	2
No 10	Saldus county Zaņas parish	15.08.	4



Outbreaks in 2018



Part 1 Part2



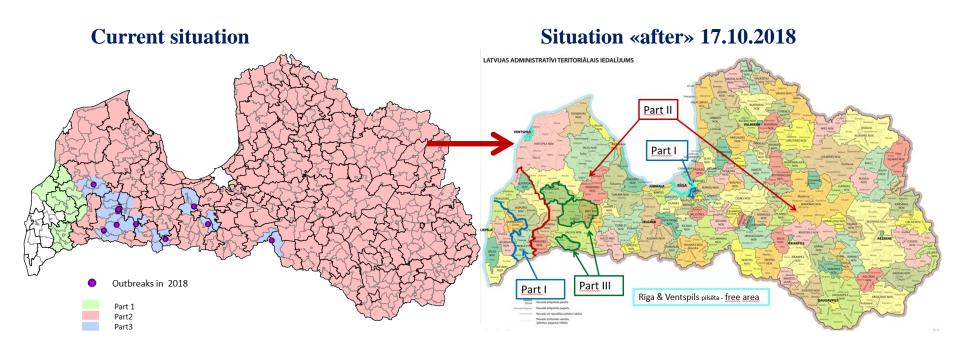
Part3



Application for lifting certain areas of Part III

Based on the Directive 2002/60/EC and according to Commission working document No. SANTE/7112/2015:

- at least 3 months after the disinfection of infected holdings have passed
- clinical and laboratory examinations are carried out
- passive surveillance system for pig farms is implemented
- active and passive surveillance system for wild boar is implemented





Application for lifting certain areas of Part III

ASF surveillance in domestic pigs

Number of pigs tested for the presence of ASFV in Part III

	2018 (June – 9 October)
Part III (all current areas)	880



Application for lifting certain areas of Part III

ASF surveillance in wild boar

Number of wild boar tested to ASF in Part III

(active and passive surveillance)

	2018 (June – 9 October)
Dead animals	5
Hunted animals	571
TOTAL (positive animals)	576 (59)



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Thank you for your attention!