



# Update of the ASF situation (OIE WAHID)



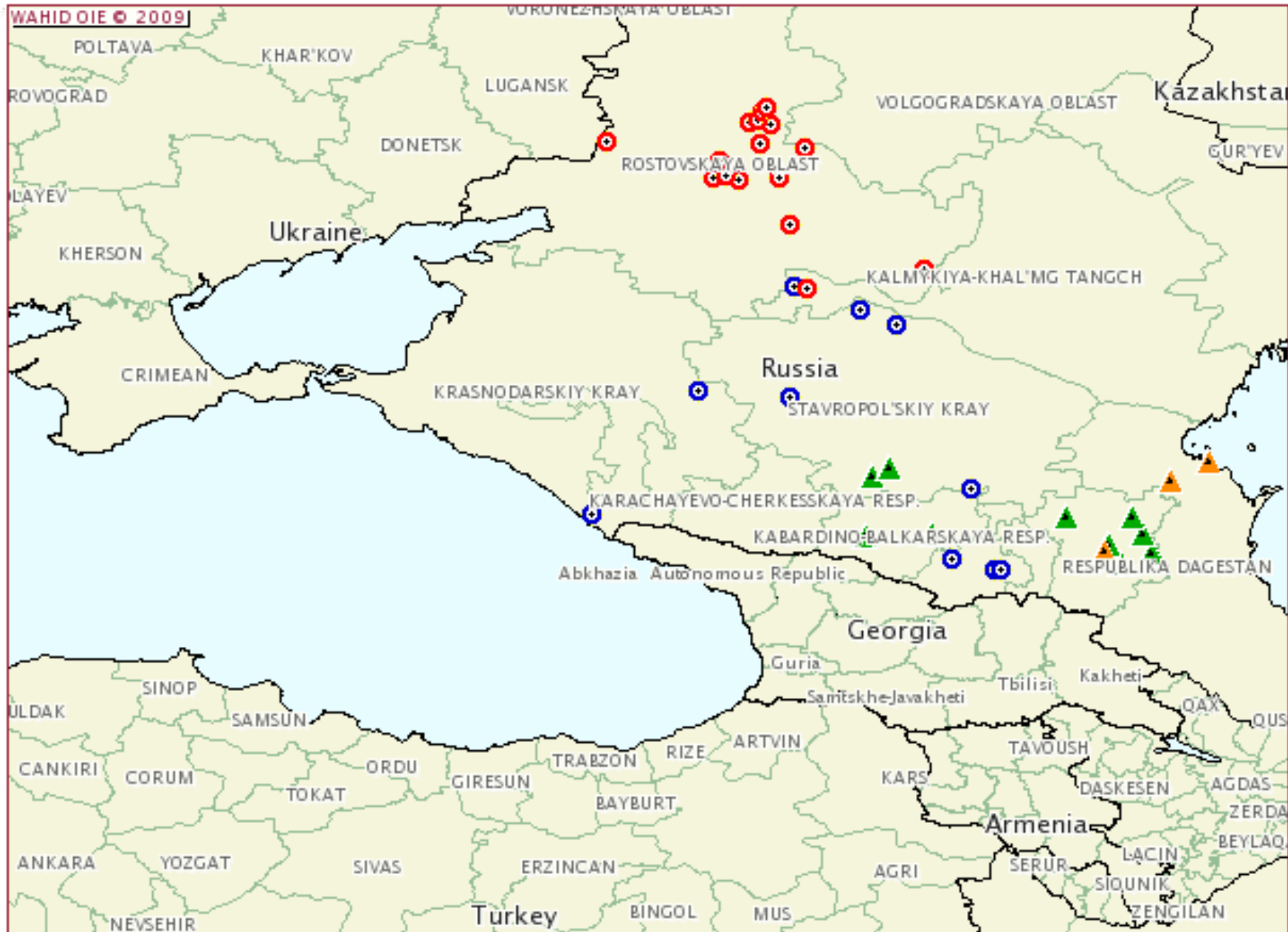


## Update of the ASF situation (OIE WAHID)





# Update of the ASF situation (OIE WAHID)





## Update of the ASF situation (OIE WAHID)

Country	Status	Count	Summary	Full report	Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered	
Russia	Resolved 01/06/2009	65		<a href="#">Summary</a>		Swine	14645	1195	931	6496	154
						Wild species	495	21	19	53	0
						Animals	15140	1216	950	6549	154
	Continuing	20		<a href="#">Summary</a>		Swine	3158	41	38	359	0
						Wild species		4	4	2	0
						Animals		45	42	361	0



## **FAX (22/10/2009) - ASF in Russia, Region of Leningrad**

“Due to the disease situation and the risk it poses to Member States, we would like to urge you to **check your contingency plans for ASF** and, if necessary, adjust the laboratory capacity for ASF diagnosis in your country. Furthermore **all necessary precautions and hygienic measure in relation to transport returning from the delivery of livestock to Russia should be taken...**

**It is paramount to strictly enforce the provisions... on the introduction into the Community of personal consignments of products of animal origin.”**



## EFSA mandate (ToR)

1. The significance of the occurrence and risk of endemicity of ASF in the countries neighbouring the EU
2. The possibility of ASF to become endemic in domestic pigs and to maintain itself in a wild boar population in the EU, keeping in mind the differences in virulence of ASF virus strains, in particular the virus strains which are now endemic in the Caucasus region. (assumption agreed upon during kick-off meeting: high virulent virus)
3. The role played by vectors in the spread and the maintenance of ASF and to provide geographical information and maps of Member States displaying the geographical distribution of *Ornithodoros erraticus* as well as of other potential invertebrate hosts