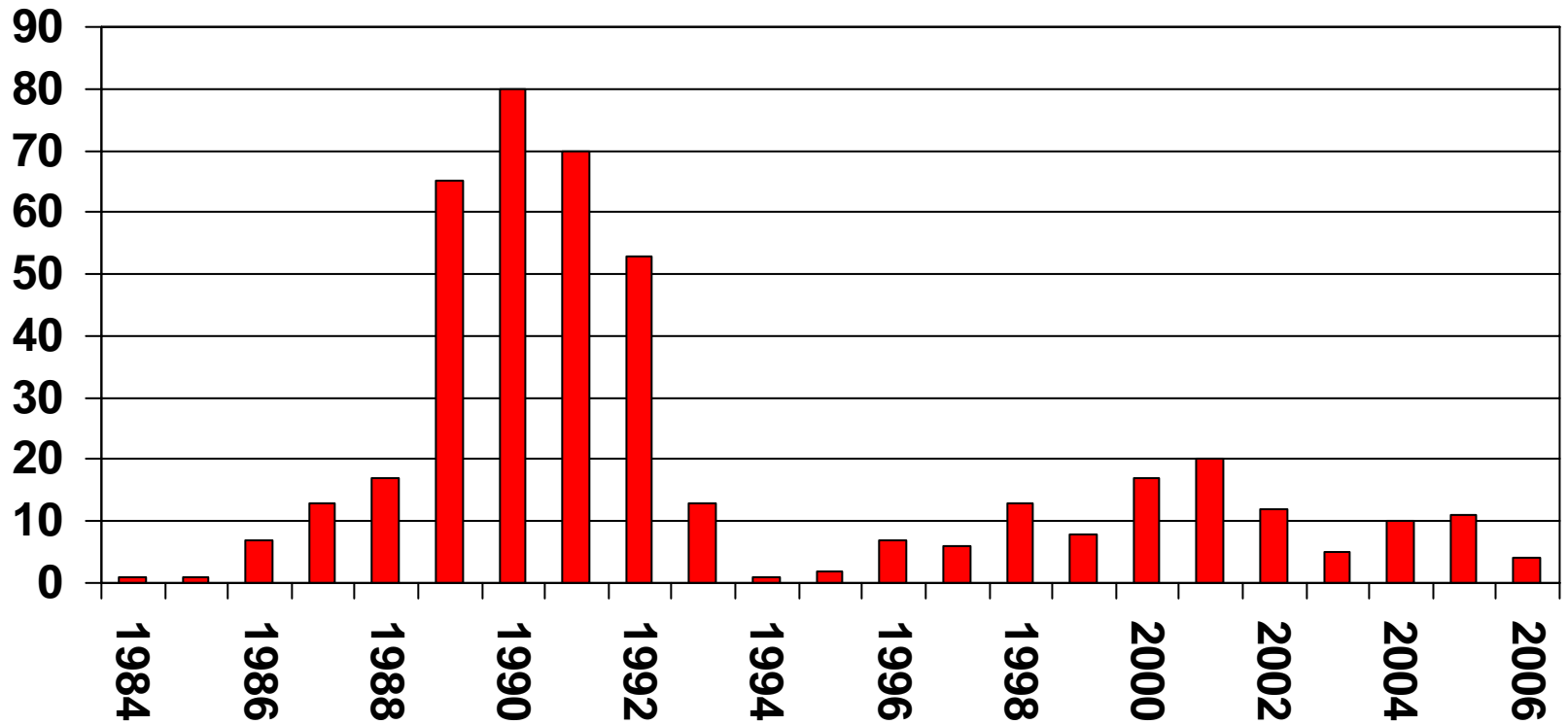


The epidemiological situation regarding Infectious Salmon Anaemia (ISA) in Norway

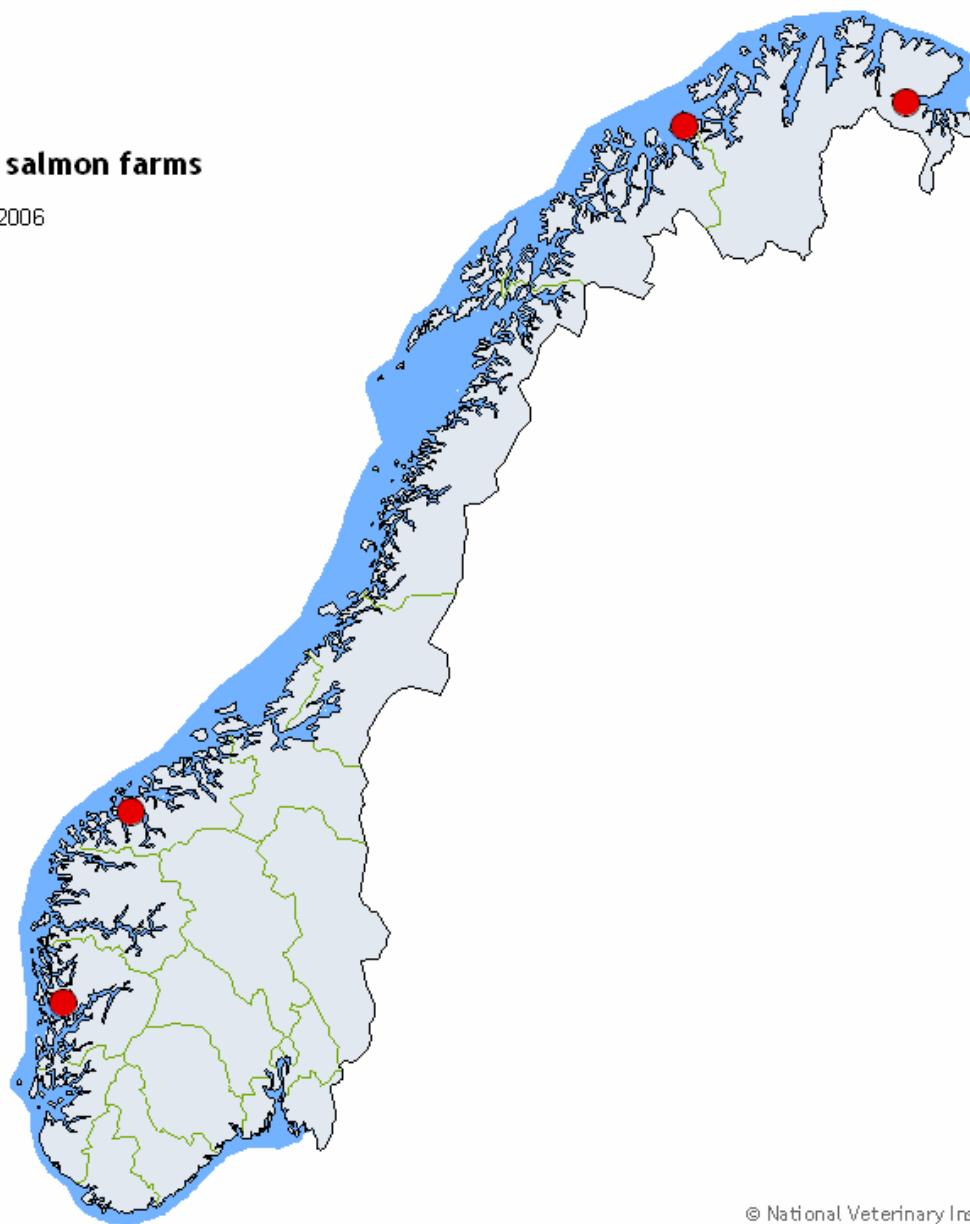
Stian Johnsen
Head Office

Number of ISA – outbreaks



ISA outbreaks on salmon farms

● 2006



General conclusions from the epidemiological investigations of the outbreaks in 2006

- All outbreaks considered to be primary outbreaks
- No proximity to other farms infected with ISAV
- No link between local contact network and infection
- ISAV has so far not been detected by the suppliers of smolts or any other farm that received smolts from these suppliers

Opinion of the Panel on Animal Health and Welfare of the Norwegian Scientific Committee for Food Safety :

Which risk factors relating to spread of Infectious Salmon Anaemia (ISA) require development of management strategies?

<http://www.vkm.no/eway/default.aspx?pid=266>

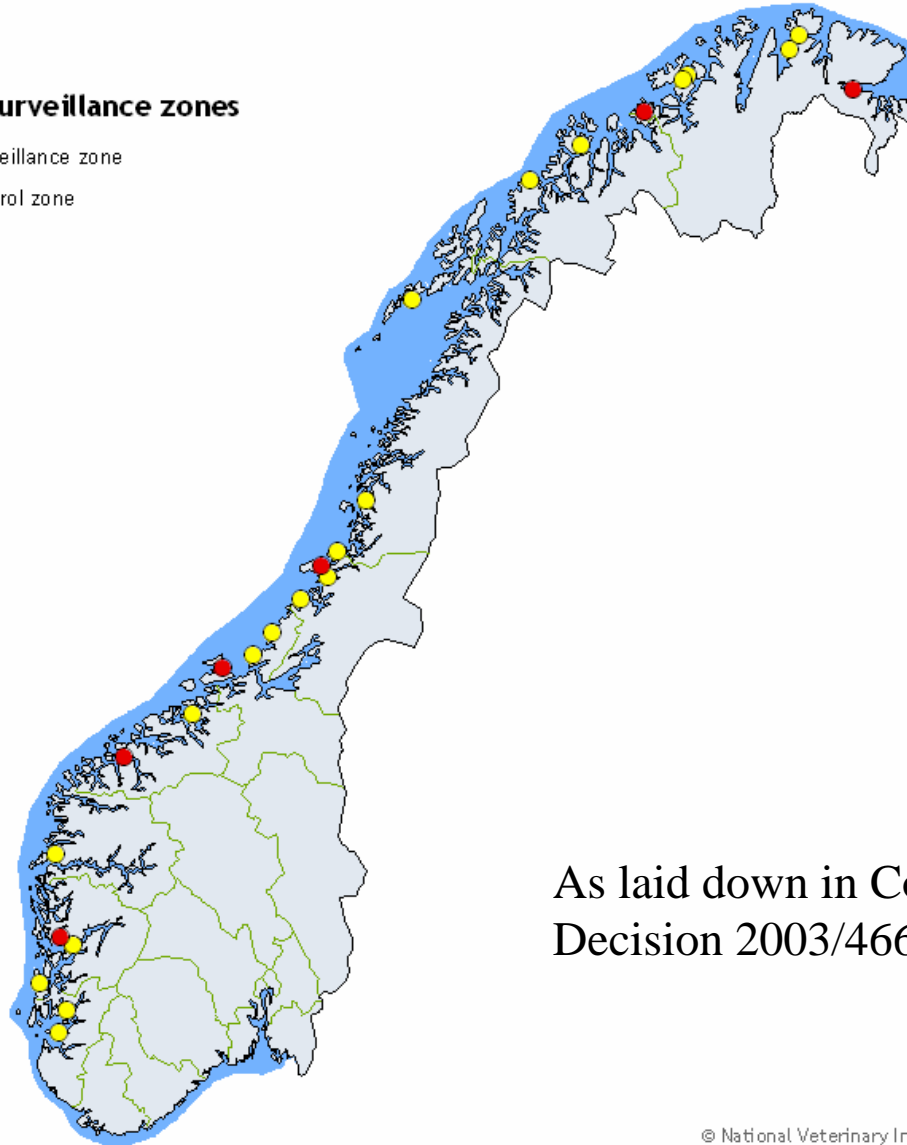
Active control and surveillance zones

Control zones	Surveillance zones
6	26

As laid down in Commission Decision 2003/466/EC

ISA control and surveillance zones

- Surveillance zone
- Control zone



As laid down in Commission
Decision 2003/466/EC

Active control and surveillance zones (As laid down in Commission Decision 2003/466/EC)

County	Control zones	Surveillance zones
	6	26
Rogaland	0	2
Hordaland	1	4
Sogn og Fjordane	0	1
Møre og Romsdal	1	2
Sør- Trøndelag	1	3
Nord- Trøndelag	1	4
Nordland	0	2
Troms	0	2
Finmark	2	6