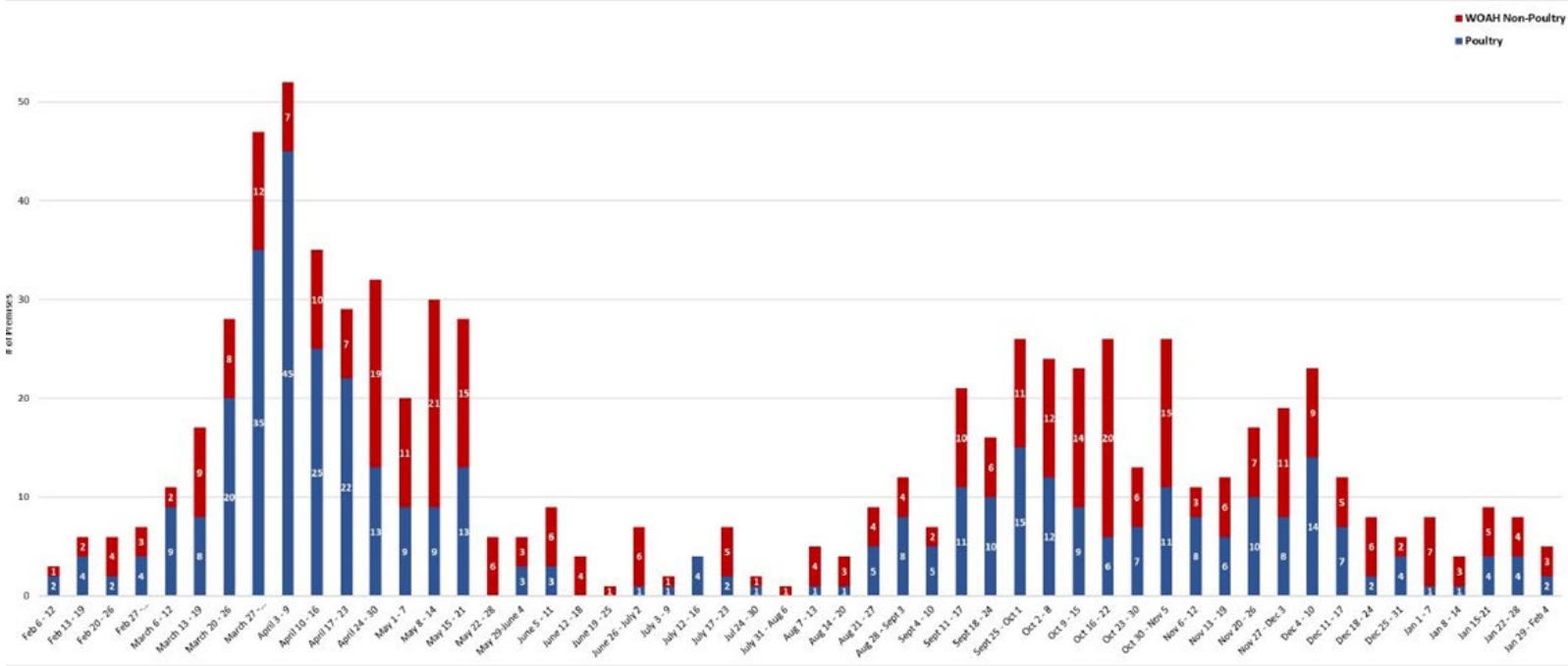




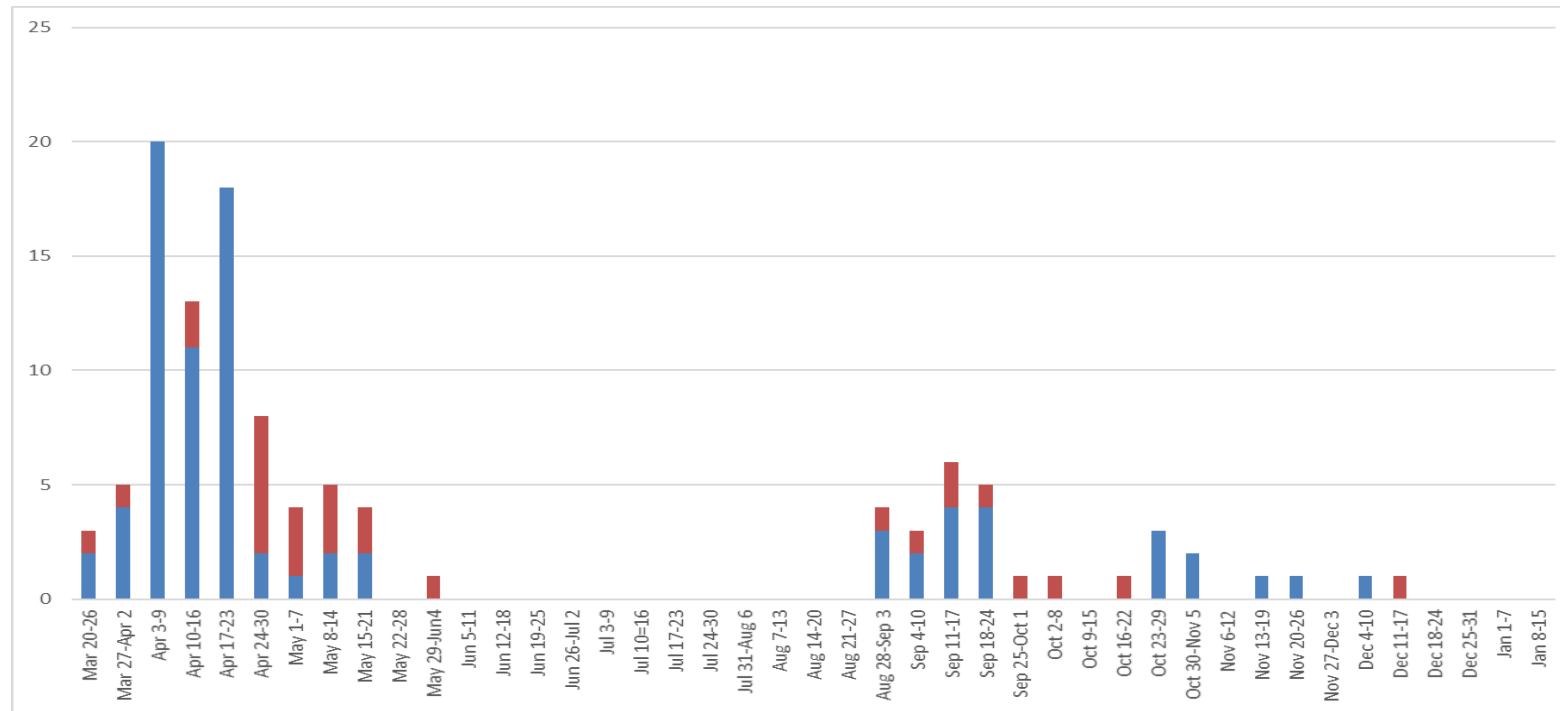
Highly Pathogenic Avian Influenza and African Swine Fever

Dr. Marion Garcia | State Veterinarian

HPAI National Cases



HPAI Minnesota Cases



HPAI in commercial turkeys

11:00 am



1:00 pm



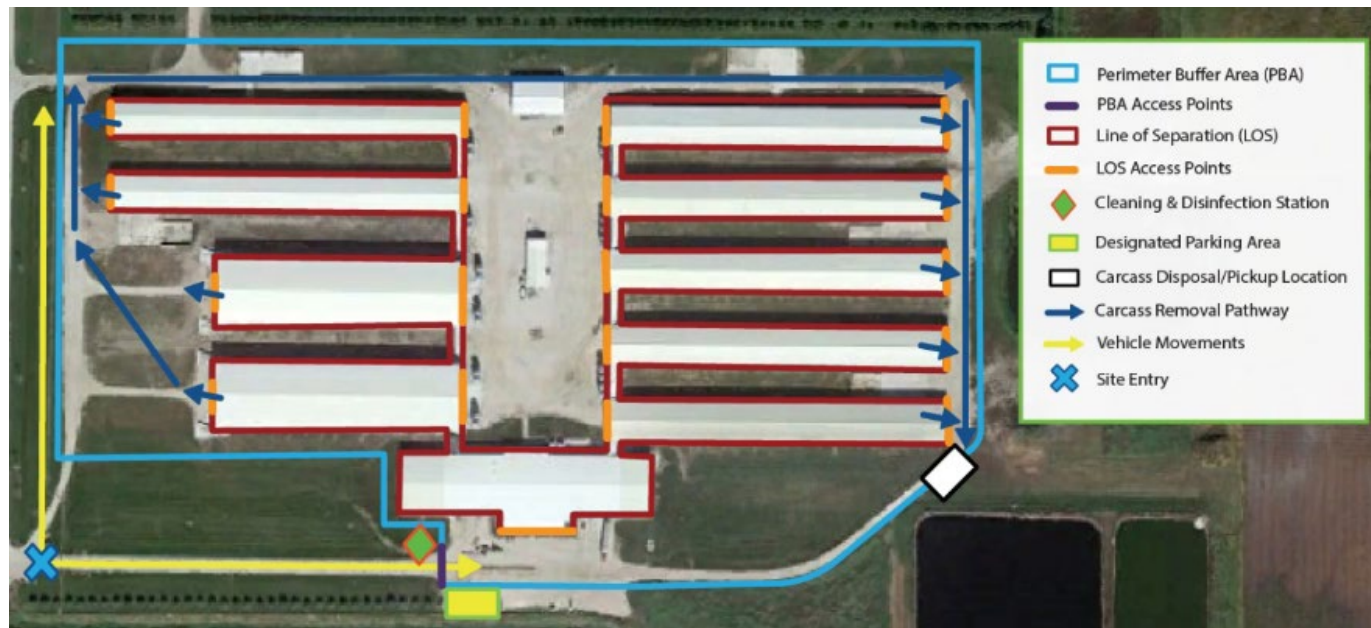
- Clinical birds
- Samples to lab
- **HPAI positive**
- **State Quarantine**
- **Depopulation**
- **Carcass disposal**
- Clean and disinfect
- **Surveillance in surrounding farms**
- **Environmental testing**
- **State quarantine released**
- Repopulate
- **Test/monitor**

Executive Orders – supporting HPAI response

- Executive Order 22-05
 - Support the safe and efficient movement of commodities used in emergency response efforts
- Executive Order 22-09
 - Support the safe and efficient movement of commodities used in emergency response efforts
- Executive Order 22-21
 - Support the safe and efficient movement of commodities used in emergency response efforts

HPAI: future in Minnesota

- HPAI is expected to continue to circulate in wild populations
- Biosecurity continues to be our primary line of defense
- Vaccination is not an option at this time



Preparing for Swine Emergency

- With U of MN to write plan
- Communications plan template
- Emergency Response Committee (industry & state)
- National plan: 72 hour stop movement
 - Tracing
 - Biosecurity upgrades per secure pork supply
 - Mapping expertise
 - PIN numbers validated and in EMRS, SHIP
 - Proactively proof of enhanced surveillance (oral fluids collected, dual testing)



Disease Response Actions



Thank You!

Dr. Marion Garcia

State Veterinarian

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