

FMD Interactive Exercise Scenarios

Modules by species, type of movement and destination

Cattle

Module 1 – 73 hours – standstill just lifted

Inject 1 – to processing

Inject 2 – to further production

Inject 3 – to processing (shipment delayed due to standstill)

Inject 4 – to processing (infected state to infected state)

Module 2 – 5 weeks after initial detection

Inject 1 - to processing

Inject 2 – to further production

Module 3 – 8 months later

Inject 1 – further production (vaccinate to live to vaccinate to live state)

Inject 2 – to processing – from free w/o vaccination to vaccinate to live state

Inject 3 – new outbreak in a state previously without FMD

Swine

Module 1 – 73 hours – standstill just lifted

Inject 1 – to processing in uninfected state

Inject 2 – from farrowing to finisher

Inject 3 – to processing (shipment delayed due to standstill)

Inject 4 – to processing from infected state to infected state

Module 2 – 5 weeks after initial detection

Inject 1 – to processing in uninfected state

Inject 2 – to further production

Inject 3 – to further production

Dairy

Module 1 – 73 hours – standstill just lifted

Inject 1 – cull cows to processing

Inject 2 – calves to heifer grower

Inject 3 – replacement heifers to dairy

Module 2 – 5 weeks after initial detection

Inject 1 – replacement heifers to dairy from infected state to uninfected state

Inject 2 – cull cows to processing and calves to heifer raiser

Sheep

Module 1 – 73 hours – standstill just lifted

Inject 1 – to further production (pasture to feedlot)

Inject 2 – lambs from pasture to feedlot with other sheep

Inject 3 – lambs from grazing area to feedlot (timing issue)

Module 2 – 5 weeks after initial detection (sending state has infected goats)

Inject 1 – lambs from pasture to feedlot (infected state to uninfected state)

Inject 2 – Lambs from pasture to processing

Goats

Module 1 – 73 hours – standstill just lifted

Inject 1 – replacement dairy goats to a goat dairy

Module 2 – 5 weeks after initial detection

Inject 1 – replacement dairy goats from state with infected goats to dairy in uninfected state