

# Pennsylvania Highly Pathogenic Avian Influenza (HPAI) Control Area Release FAQs

## What does it mean when a Control Area is released?

A Control Area is established when HPAI is detected in poultry, and it is released when certain conditions are met. Poultry on farms that are not under quarantine and are located outside the remaining Control Areas are no longer subject to movement controls and surveillance testing activities. When a Control Area is released, Pennsylvania producers should check the [Control Zone Address Checker](#) to determine if a particular address is still within a Control Area.

## Which Control Area(s) have been released?

Information on the Control Areas that have been released and those that remain active can be found on the [APHIS HPAI 2022 Confirmed Detections](#) website. It's important to note that Control Areas associated with neighboring infected farms may overlap with a released Control Area. Any farms located within the overlapping Control Areas are still subject to restrictions until the status changes. You can check the [Control Zone Address Checker](#) to determine if a particular address is still subject to restrictions.

## Can farms that are now outside a Control Area resume normal farming practices?

Farms that are outside a Control Area are not subject to movement controls and surveillance testing activities unless they are under quarantine. However, all farms, regardless of location, should continue to implement strict biosecurity procedures to help keep birds healthy and stop the spread of HPAI.

## Can birds be restocked at infected premises that were within the released Control Area?

Not yet. Before birds can be restocked, the infected premises must meet all requirements of the flock plan, including quarantine release and negative results on environmental testing. They must also be outside the infected zone of another flock.

## What does it take to get a Control Area released?

To be released, all infected premises within the Control Area must have completed 100% depopulation and disposal of birds, feed, litter/manure, and eggs in accordance with the flock plan. Initial virus elimination and surveillance testing must also take place. If there are no positive results on surveillance within the Control Area for 14 days after depopulation and virus elimination, the Control Area can be released.