



Inspection Report

JOSEPH BORKHOLDER

E17066 STATE HWY 82
HILLSBORO, WI 54634

Customer ID: **502819**

Certificate: **35-A-0421**

Site: 001

JOSEPH BORKHOLDER

Type: ROUTINE INSPECTION

Date: 20-AUG-2024

2.50(a)(1)

Time and method of identification.

At least four dogs were observed not to have identification tags assigned to them. Official identification is required and can be important to keep track of each dog's health information. Ensure that each adult dog is assigned an identification tag that is affixed to the animal's neck by means of a collar made of material generally considered acceptable to pet owners as a means of identifying their pet dogs or cat.

***Correct by September 20, 2024.

2.75(a)(2)

Records: Dealers and exhibitors.

Ten new dogs acquired in the facility were not recorded on APHIS 7005. The licensee had the address from where dogs were acquired available but all adult dogs must be recorded with complete information on APHIS 7005. An up to date inventory of dogs on hand (APHIS 7005) is required and can be important for animal health tracking. Ensure that APHIS 7005 is kept up to date to maintain the required information for dogs on hand.

***Correct by September 1, 2024.

3.6(a)(2)(iii)

Primary enclosures.

Three enclosures have flapper doors to go outside but the outdoor runs have not been built yet. The flapper doors are not well secured; some boards are wedged against them but the boards are getting old and could also get knocked over which could then allow the dogs to get out of their primary enclosure. Ensure that these flapper doors are well-secured to prevent the dogs from getting out unattended.

***Correct by Aug 24, 2024.

This inspection and exit interview were conducted with a facility representative.

Prepared By: SCOTT WELCH
USDA, APHIS, Animal Care

Date:
20-AUG-2024

Title: VETERINARY MEDICAL
OFFICER

Received by Title: Facility Representative

Date:
20-AUG-2024



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
502819	35-A-0421	001	JOSEPH BORKHOLDER	20-AUG-2024

Count	Scientific Name	Common Name
000032	<i>Canis familiaris</i>	DOG ADULT
000020	<i>Canis familiaris</i>	DOG PUPPY
000052	Total	