

Grundy Center, IA 50638

United States Department of Agriculture Animal and Plant Health Inspection Service

PJOHNSON INS-0000885971

Inspection Report

Heath Myers Customer ID: **5625**

22928 270th St Certificate: **42-A-1672**

Site: 001

HEATH MEYERS

Type: RE-LICENSE INSPECTION

Date: 24-AUG-2023

2.40(a)(2)

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The facility is not logging the usage of a controlled substance as instructed by the attending veterinarian. The attending veterinarian verbally instructed a facility representative and gave a copy of the usage form they needed to complete. The facility is using a sheet that they created and is missing information the AV requires such as Bottle number, amount drawn, amount discarded, amount remaining. Failure to follow the attending veterinarian's instructions and ensure they have appropriate authority over the veterinary care of the animals can lead to unnecessary stress, discomfort, and suffering of the animals or the misuse of controlled substances.

Each dealer and exhibitor shall assure that the attending veterinarian has appropriate authority to ensure the provisions of adequate veterinary care and to oversee the adequacy of other aspects of animal care and use.

To be corrected by: 1-September-2023

2.40(b)(2) Repeat

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The facility has not identified 4 adult dogs with medical issues at the time of inspection.

Female Cavalier King Charles Spaniel "Annie" MC# 933000320331393 was observed by one inspector rubbing her ears on the floor of her enclosure. Upon examination of the ears, there was a buildup of dark brown organic material present in both ear canals. The facility representative was unaware of this dog's ear condition. Ears with a buildup of organic matter may be a sign of illness and cause the dog discomfort and pain.

Female Cavalier King Charles Spaniel "Flower" MC#7E1-019-5950 had severe gum recession of upper incisors, canines and cheek teeth. The gap between the teeth roots was observed on all right upper cheek teeth and one upper left cheek tooth. There is a white-gray creamy organic material present along the gumline of the upper cheek teeth. There was not a treatment plan in place for receding gumlines or tooth root exposure. There was not documentation written on any of the medical records available during inspection describing the dental health of this dog. Poor dental health could cause pain and discomfort to the dog, as well as lead to further health issues.

Male Cavalier King Charles Spaniel "Cruz" MC# 7E1-007-1171 had a broken lower left incisor tooth exposing the pulp of the tooth. The tooth is broken to the gumline and is dark brown in color. This dog had a dental cleaning at the facility in July 2023 with no additional medical notes recorded. The facility stated that dental notes are only made if an extraction takes place. Poor dental health could cause pain and discomfort to the dog, as well as lead to further health issues.

	PAIGE JOHNSON ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	Date: 30-AUG-2023
Received by Title:	Licensee		Date: 30-AUG-2023

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Inspection Report

Female Cavalier King Charles Spaniel "Melonia" MC# 7E1-007-1163 had at least 3 mobile teeth and moderate to severe gum recession. One right upper incisor, one right upper cheek tooth and one left upper cheek tooth were all loose when touched by the inspector. The gums above the upper right canine tooth are mildly inflamed and reddened in color. The gums on the left upper cheek teeth were moderately inflamed. Two lower cheek teeth are abnormal, both are brown in color and worn down to the gums with exposed tooth pulp. The gap between the teeth roots was observed on all right and left upper cheek teeth with a grey creamy organic material present along the gum line and in between the tooth roots. When examined by APHIS inspectors, this dog did not react painful when palpated. This dog received a dental cleaning by the facility 2 days prior to inspection. Poor dental health could cause pain and discomfort to the dog, as well as lead to further health issues.

The facility is required to use appropriate methods to prevent, control, diagnose, and treat diseases and injuries in the regulated animals. The facility must ensure each animal receives adequate veterinary care at all times. The facility must have all four dogs evaluated by a licensed veterinarian to access their health to develop an effective treatment plan. These medical records must be available for APHIS inspection.

Several medications were found to be expired or are improperly stores:

- *Bottle of GenOne Spray- expired 07/2022 and being used to currently treat three adult dogs- "Coyote Bluff", "Patsy" and "Vesta"
- *Two tubes of Neosporin- expired 6/2023 and 01/1995
- *Three boxes of "Self Cath" Female Catheters- expired May 2010, November 2010 and August 2011
- *Esbiliac puppy milk replacer- expired 5/2023
- *Opened Esbiliac puppy milk replacer stored at room temperature, label states once opened to be refrigerated
- *Three boxes of 3 mL syringes- expired May 2021
- *Several surgical suture packages- expiration dates ranged from 1999-2016. Some suture packages were open. Expired medications do not ensure that the medications are effective at treating disease or illness and the health of the animal may suffer. Each dealer shall use appropriate methods to prevent, control, diagnose, and treat diseases and injuries. The facility must ensure all medications are not expired.

The facility has been verbally instructed by the Attending Veterinarian on how to complete dental cleanings and charting, but the facility is not completing effective dental cleanings or following their dental procedure plan. Three dogs were found with advanced dental disease including several loose teeth and moderate to severe gum recession and received a dental cleaning in the last two months by the facility. The written plan states to use extractors on excessively loose teeth for removal and mild gum recession should be monitored. Any other concerns on teeth or teeth that need to be removed but are not loose will be addressed by the attending veterinarian. The attending veterinarian stated they verbally instructed the facility any additional loose teeth should be monitored for 2-4 weeks post dental and if still mobile have the veterinarian access the teeth. This communication and further veterinary care action has not been completed by the facility. Additionally, there is no treatment plan for dogs with moderate to severe gum recession. The facility is having new employees conduct these dental cleanings that may not be appropriately training by other senior staff, which may have led to ineffective dental cleanings and treatments of dental disease.

Failure to properly complete an effective dental cleaning procedure and then monitor or treat advanced dental disease

	PAIGE JOHNSON ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	Date: 30-AUG-2023	
Received by Title:			Date: 30-AUG-2023	



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Inspection Report

may result in additional health problems in the dogs or cause discomfort or pain.

The facility must use appropriate methods to prevent, control, diagnose, and treat dental disease and follow their dental cleaning protocol at all times. The facility must take additional steps to ensure effective dental cleanings are being performed and dental disease is being adequately treated.

2.75(a)(1) Repeat

Records: Dealers and exhibitors.

The information for multiple adult dogs is missing from APHIS form 7005 (Record of Acquisition of Dogs and Cats on Hand. 26 adult dogs are crossed off the APHIS 7005 form without a disposition date or method of disposition. The licensee states these dogs were likely euthanized. Additionally, there were at least three Record of Disposition of Dogs and Cats (APHIS Form 7006) missing the name and full address of the buyer. Failure to document the information required on APHIS form 7005 and 7006 may interfere with the ability of APHIS officials to identify animals and to trace their movements. The licensee must add the information to the APHIS form 7005 and ensure that all required documents are complete and contain all the necessary information at all times. The licensee must also maintain disposition records that contain all the necessary information for all dogs that are sold, removed, died or euthanized at all times.

3.1(a)

Housing facilities, general.

Four primary enclosures housing 2 adult dogs and 11 puppies had surfaces in disrepair and one primary enclosure housing 2 adult dogs had a sharp edge present. In four primary enclosure there is a closed-up kennel shift door where the trim has been chewed or chipped away exposing the wood beneath the trim. One primary enclosure has a metal hose clamp holding the flooring in place, the metal hose clamp is facing up with the fastener portion exposed to the dogs. The back side of this fastener has a sharp edge. Facilities not kept in good repair or have sharp edges may result in an injury to the animals. Housing facilities must be designed and constructed so that they are structurally sound, kept in good repair and protect the animals from injury.

To be corrected by: 15-September-2023

3.1(c)(2)

Housing facilities, general.

Several primary enclosures have surfaces in disrepair with rust present that makes the surfaces unable to be properly cleaned and sanitized. Multiple primary enclosures are constructed with a floor made of a metal diamond mesh with a plastic coating. In at least 32 primary enclosures housing 40 adult dogs and 50 puppies, the coating has worn away and the mesh is visibly rusty and pitted. The doors to at least 26 primary enclosures housing 44 adult dogs are constructed of metal bars with a plastic coating and the plastic coating is missing exposing metal that is rusty and pitted. In at least 21 primary enclosures housing 38 adults, the hinges of the metal kennel shift doors have a heavy build up of rust. In at least 8 primary enclosures housing 16 adults, the flooring is orange plastic coated tenderfoot has become damaged and the metal underneath is exposed and rusted. In one primary enclosure housing 2 adults, has a PVC frame above the enclosure that has been heavily scratched and chewed. There is also a thick plastic piece in the corner of this enclosure that has been heavily scratched. Surfaces that are rusted or heavily worn are unable to be effectively cleaned and sanitized and may cause dogs to be exposed to disease hazards. The licensee must repair or replaces these surfaces so they can be readily cleaned and sanitized and ensure all surfaces are maintained on a regular basis.

To be corrected by: 24-October-2023

Prepared By:	PAIGE JOHNSON		Date:
Title:	ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	30-AUG-2023
Received by Title:	Licensee		Date: 30-AUG-2023



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3.1(e)

Housing facilities, general.

In the medical room, a bottle of pyrantel and grooming spray were stored next to Raid bug spray and cleaning solutions. For safety of the dogs, toxic chemicals, like maintenance supplies, must be properly stored so they cannot fall onto medical supplies and potentially contaminate them. All toxic chemicals must be stored in a manner that protects supplies from spoilage and contamination.

To be corrected by: 1-September-2023

3.11(b)(2) Repeat

Cleaning, sanitization, housekeeping, and pest control.

Several primary enclosures have a buildup of organic material in them. There is a buildup of brown, smudged organic material on the plastic/metal kennel shift doors in 3 primary enclosures housing 5 adult dogs in building one. There is fecal material covering the surface of a kong toy in one primary enclosure housing 3 puppies in the whelping room. There is a heavy buildup of hair and organic debris on two bone chew toys in one enclosure housing 2 adult dogs in the honeymoon room. Two feeders in the honeymoon building housing 4 adult dogs have a buildup of dark brown colored material along the inside of the self-feeders. Accumulation of dirt, hair and debris can serve as a source of disease hazards, which may cause injury or illness to the dogs. Correct by ensuring that primary enclosures be cleaned and sanitized at least once every 2 weeks or as often as needed to prevent accumulation of dirt, debris, food waste, excreta, or other disease hazards.

3.13(b)(2) Repeat

Veterinary care for dogs.

The record of sedation medication dosages being given to individual dogs for dental cleanings and euthanasia procedures was not recorded prior to 4-August-2023. Without proper documentation, it is difficult to determine the efficacy of a treatment plan and ensure the animals received adequate veterinary care. A proper medical record includes the date the problem was found, a description of the problem, the name and frequency and amount of medications used, examination findings, test results, plans for treatment and care, and treatment procedures performed must be recorded and a copy kept for review for inspection by APHIS officials. Correct by ensuring all records of any treatments for problems identified in the dogs are recorded and maintained at all times.

3.13(b)(4)

Veterinary care for dogs.

The facility had their annual head to tail exam done on 3-June-2023 by the attending veterinarian and the official identification of dogs with no medical findings was not recorded. Failure to document all routine examinations and the results may interfere with the ability of APHIS officials to determine if the dogs are receiving adequate veterinary care. Medical records must be maintained and include the dates and findings/results of all screening, routine, or other required or recommended test or examination. Ensure that the results of all examinations are recorded and ensure that medical records are complete and contain the required information.

To be corrected by: 15-September-2023

	PAIGE JOHNSON ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	Date: 30-AUG-2023	
Received by Title:	Licensee		Date: 30-AUG-2023	



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This is a 1st Re-License Inspection for a Class "A" license to increase the authorized number of animals. You can continue to conduct regulated activity with your current authorized number of animals. Conducting regulated activity with a higher number of animals than what the facility is licensed for is a violation of the Animal Welfare Act. The inspection and exit briefing were conducted with the applicant.

All items must be in compliance within 2 more inspections or by 24-October-2023 or the applicant will forfeit the license fee and must wait 6 months to reapply. Please contact your inspector to schedule your next Re-License Inspection.

Additional Inspectors:	
Jennifer Walker, VETERINARY MEDICAL OFFICER	
Brittany Kessler, Veterinary Medical Officer	

Prepared By: PAIGE JOHNSON
USDA, APHIS, Animal Care
Title: ANIMAL CARE INSPECTOR

Received by Title: Licensee
Date:
30-AUG-2023
Date:
30-AUG-2023

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Customer: 5625

Inspection Date: 24-Aug-2023

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5625	42-A-1672	001	HEATH MEYERS	24-AUG-2023

CountScientific NameCommon Name000162Canis familiarisDOG ADULT000123Canis familiarisDOG PUPPY

000285 **Total**



PJOHNSON INS-0000871169

Inspection Report

Heath Myers 22928 270th St Grundy Center, IA 50638 Customer ID: 5625

Certificate: 42-A-1672

Site: 001

HEATH MEYERS

Type: ATTEMPTED INSPECTION

Date: 01-JUN-2023

2.126(b)

Access and inspection of records and property; submission of itineraries.

A responsible adult was not available to accompany APHIS Officials during the inspection process at 10:45am on 01-June-2023.

The inspectors arrived at the facility at 10:45am and made contact with a facility employee whom stated to call the licensee or facility representative. The inspectors called the licensee and facility representative and left messages. The facility representative called back and stated an authorized person was not able to do an inspection today. The inspectors then left the facility.

Additional Inspectors:

William Janecke, VETERINARY MEDICAL OFFICER

Prepared By: PAIGE JOHNSON Date:

Title: ANIMAL CARE INSPECTOR

Received by Title: Licensee Date:

01-JUN-2023

01-JUN-2023

USDA, APHIS, Animal Care



Customer: 5625

Inspection Date: 01-Jun-2023

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5625	42-A-1672	001	HEATH MEYERS	01-JUN-2023

 Count
 Scientific Name
 Common Name

 000000
 NONE
 NONE

 000000
 Total
 NONE



LMURPHY INS-0000851142

Inspection Report

HEATH MEYERS 22928 270TH STREET GRUNDY CENTER, IA 50638 Customer ID: 5625

Certificate: 42-A-1672

Site: 001

HEATH MEYERS

Type: ROUTINE INSPECTION

Date: 01-MAR-2023

2.40(b)(2) Direct

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The facility has not identified 3 adult dogs with medical issues at the time of inspection.

*King Charles Spaniel (microchip #7E1-007-1171) had matted ears and was in poor dental health. The left upper cheek teeth are completely encased in a hard, light brown organic buildup. The three teeth directly behind the canine tooth have a layer of grey organic material at the gumline. The gums above these three teeth is also receded. Both ears had matted hair present that was close to the skin. The inspector could not observe the underlying skin. Matted hair and poor dental health may cause discomfort, pain and distress.

*Red Poodle (microchip #941000022878551) was observed by inspectors frequently shaking his head. When examined by the inspectors, both ear canals had a buildup of dark brown organic material and hair so much that the ear canal could not be observed. The facility representative was unaware of this dog's ear condition. This dog had last had its ears cleaned on 29-September-2022. Ears with a buildup of organic matter may be a sign of illness and cause the dog discomfort and pain.

*Bichon (microchip #7E10064001) was observed by the inspectors to be holding its right rear leg up and hopping around

Prepared By: LAUREN MURPHY

USDA, APHIS, Animal Care

02-MAR-2023

Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative

Date: 02-MAR-2023

LMURPHY INS-0000851142

Inspection Report

the enclosure. When examined by the inspectors, the toe pad had been partially torn away revealing reddened tissue. Additionally this dog was found to be in poor dental health, the left upper cheek tooth (fourth premolar) was loose and tooth roots exposed. The gums surrounding that tooth were also red and inflamed. The facility representative was unaware of the limping or poor dental health in this dog. This dog had last received a dental cleaning on 4-October-2022. Dogs with dental problems may experience pain while eating, may not eat enough, and can be stressed or uncomfortable. Skin problems can also cause pain and distress.

The facility has identified one adult dog in need of grooming on 20-February-2023 and has not completed the necessary grooming at the time of inspection.

Male Shih Tzu (microchip #93-304-100-004-644) was examined by inspectors and had at least two overgrown toenails that were curled and touching the dog's toe pad. Additionally, this dog had several matts on its feet and belly and overall coat was severely overgrown. Matted hair and overgrown toenails can be a source of discomfort and pain in dogs.

The facility is required to use appropriate methods to prevent, control, diagnose, and treat diseases and injuries in the regulated animals. The facility must ensure each animal receives adequate veterinary care and grooming at all times. The facility must remove the matted hair from the above-mentioned dogs and have all four dogs evaluated by a licensed veterinarian to access their health to develop an effective treatment plan. These medical records must be available for APHIS inspection.

To be corrected by: End of Business 3-March-2023

Prepared By: LAUREN MURPHY Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

02-MAR-2023

02-MAR-2023

USDA, APHIS, Animal Care



LMURPHY INS-0000851142

Inspection Report

Several medications were found to be expired or had no expiration date:

*Three bottles of Fish-zole- expired on September-2022 and December-2022

*Ivermec mix- no expiration date

*Three bottles of Pyrantel/Stongid- expired 13-April-2022

*Secnidazole- expired October 2022

*Dextrose- expired September 2022

*22-gauge needles- expired October 2019

Expired medications do not ensure that the medications are effective at treating disease or illness and the health of the animal may suffer. Each dealer shall use appropriate methods to prevent, control, diagnose, and treat diseases and injuries. The facility must ensure all medications are not expired.

To be corrected by: This was corrected at the time of inspection

2.75(a)(1)

Records: Dealers and exhibitors.

The facility's 7005 APHIS Form shows 283 adult dogs on hand. The inventory count obtained during inspection is 225 adult dogs. The facility representative states that they have not made changes to the 7005 form recently with recent dog dispositions. A correct inventory count is important to maintain for disease traceback, and in cases of theft or loss. Each dealer shall make, keep, and maintain records which fully and correctly disclose each dog purchased or otherwise acquired, owned, held, euthanized, sold, or otherwise disposed of. Correct by maintaining current and accurate inventory on all dogs at the facility. Correct by: 22-March-2023

3.6(a)(2)(ii)

Primary enclosures.

Prepared By: LAUREN MURPHY Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

02-MAR-2023

02-MAR-2023

USDA, APHIS, Animal Care

Inspection Report

In two separate Sundowner kennel buildings in the adult dog facility, there are large holes in the plastic sheeting making up the back wall of two separate outdoor sections of the enclosures. One affected area is approximately 12" x 12". This enclosure houses 2 Cavalier King Charles Spaniel dogs. The second enclosure housing one adult dog has a hole approximately 10" x 4". The edges of the broken plastic in both enclosures may be sharp. Exposed sharp edges could result in injury to the dogs. Additionally, as there is a space between the plastic and the inner wall of the enclosure, a limb could get stuck between the layers of building material which could cause injury, pain, or distress.

A cage door from the outdoor section of a sheltered housing enclosure was left open on the top row of a Sundowner kennel. The inspectors observed two Cavalier King Charles Spaniels sticking their heads out of the open door during inspection. The floor of the enclosure is approximately 6 feet off the ground. A facility representative closed the door as soon as the issue was identified. A highly elevated enclosure with an open door may cause injury to the dogs if they were to fall and result in serious injury.

Primary enclosures must be constructed and maintained so that they protect the dogs from injury. Correct by ensuring all enclosures are maintained in good repair and that all doors to enclosures are properly closed and that all staff is prudent in checking for this. The facility representative corrected the problems at the time of this inspection.

3.11(b)(2)

Cleaning, sanitization, housekeeping, and pest control.

The wire paneling making up the roofs of three outdoor sections of a sheltered housing enclosures of a Sundowner kennel in the adult dog building has an excessive accumulation of hair and brown, dusty organic debris coating the wires. There is a build up of brown, smudged organic material on the center of several plastic/metal kennel shift doors in the primary enclosures. The facility representative states it is difficult to clean these areas due to cold temperatures.

Accumulation of dirt, hair and debris can serve as a source of disease hazards, which may cause injury or illness to the

Prepared By: LAUREN MURPHY
USDA, APHIS, Animal Care
VETERINARY MEDICAL
OFFICER

Received by Title: Facility Representative

Date:
02-MAR-2023

Date:
02-MAR-2023

LMURPHY INS-0000851142

Inspection Report

dogs housed therein. Correct by ensuring that primary enclosures be cleaned and sanitized at least once every 2 weeks or as often as needed to prevent accumulation of dirt, debris, food waste, excreta, or other disease hazards. Correct by: 16-March-2023

3.13(b)(2)

Veterinary care for dogs.

The facility did not maintain a record of treatment and care for a problem identified on a dog on 1/29/23. After consulting his Attending Veterinarian (AV), the facility began treating an open wound on the left shoulder of a Bichon female (microchip # 7E10196733) with topical wound spray. Without proper documentation, it is difficult to determine the efficacy of a treatment plan. A proper medical record includes the date the problem was found, a description of the problem, the name and frequency of medications used, examination findings, test results, plans for treatment and care, and treatment procedures performed must be recorded and a copy kept for review during inspection by APHIS officials. Correct by ensuring all records of any treatments for problems identified in the dogs are recorded and maintained.

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

The facility was made aware of the correction dates at the exit interview on 1-March-2023.

Additional Inspectors:

Paige Johnson, ANIMAL CARE INSPECTOR

Prepared By: LAUREN MURPHY Date:

USDA, APHIS, Animal Care 02-MAR-2023 **Title:** VETERINARY MEDICAL

OFFICED

OFFICER

Received by Title: Facility Representative Date:



Customer: 5625

Inspection Date: 01-Mar-2023

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5625	42-A-1672	001	HEATH MEYERS	01-MAR-2023

Count 000225 000128	Scientific Name Canis lupus familiaris Canis lupus familiaris	Common Name DOG ADULT DOG PUPPY
000353	Total	



2016082569075373 Insp_id

Inspection Report

Heath Meyers 22928 270th Street

Grundy Center, IA 50638

Customer ID: 5625

Certificate: 42-B-0142

Site: 001
HEATH MEYERS

Type: ROUTINE INSPECTION

Date: 07-MAR-2018

2.40(b)(2)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

Female Bichon Frise (Ramona, microchip # 012557379, DOB 22-24-10) had excessive buildup of brown tarter on rear molars. Her gums were red and inflamed with gums receding from teeth and a milky white discharge present along the gum line. Two teeth (one on each side of the mouth) were easily moved back and forth when gently pressed by the inspector's finger.

Dental problems can cause pain and distress, can lead to inadequate nutrition and potential further medical conditions.

The dog must be evaluated by a licensed veterinarian to diagnose the problem and develop an effective treatment plan which must be followed by the licensee. Correction date: March 14, 2018.

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

Additional Inspectors

Cole Heather, Supervisory Animal Care Specialist

Prepared By: STENERODEN KATIE, D V M USDA, APHIS, Animal Care

Date: 07-MAR-2018

Title: VETERINARY MEDICAL OFFICER 6126

Received by Title: FACILITY REPRESENTATIVE Date:

07-MAR-2018



Customer: 5625
Inspection Date: 07-MAR-18

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5625	42-B-0142	001	HEATH MEYERS	07-MAR-18

Count	Scientific Name	Common Name
000188	Canis lupus familiaris	DOG ADULT
000103	Canis lupus familiaris	DOG PUPPY
000291	Total	



2016082568970906 Insp_id

Inspection Report

Heath Meyers

22928 270th Street

Grundy Center, IA 50638

Customer ID: 5625

Certificate: 42-B-0142

Site: 001
HEATH MEYERS

Type: ATTEMPTED INSPECTION

Date: 17-NOV-2017

2.126(b)

ACCESS AND INSPECTION OF RECORDS AND PROPERTY; SUBMISSION OF ITINERARIES.

A responsible adult was not available to accompany APHIS Officials during the inspection process at 11:00am on 17-Nov-17.

ACI Bartels arrived at the facility and met with a facility representative. The facility representative advised they were not available for inspection at that time.

Prepared By: BARTELS MARY, A C I USDA, APHIS, Animal Care Date:

Title: ANIMAL CARE INSPECTOR 6090

Received by Title: Standard Mail Date: 17-NOV-2017

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17-NOV-2017



Customer: 5625
Inspection Date: 17-NOV-17

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5625	42-B-0142	001	HEATH MEYERS	17-NOV-17

No Animals were Inspected.

Count Scientific Name Common Name

000000 NONE NONE

000000 Total