Developed by Fur Commission USA in consultation with qualified Veterinarians, Animal Scientists, Farmers and Animal Welfare Professionals

STANDARD GUIDELINES FOR THE OPERATION OF MINK FARMS IN THE UNITED STATES

2019 Edition

Book 2:

- **Farm Audit Instrument**

GENERAL INFORMATION AND CONSENT FOR AUDIT

Farm name: _____

Address of Farm: _____

_____

Mailing Address (if different)_____

_____

Number of breeding mink: _____females
Number of sheds/barns: _____
Farm Representative present for audit: _____ Position: _____

Best way to contact (circle):
Office #: _____ Cell #: _____ Email: _____

Any directions that may be needed to the farm:
I have enclosed the required $200 USD for the Herd Certification Audit
I will provide an interpreter should one be needed.

DECLARATION OF CONSENT

I _____ (print name) consent to the farm visit by the authorized representative of the Fur Commission USA, for the purpose of an on farm audit.

I agree to give the auditor access to records and documents as needed to verify adherence to the Standard Guidelines Audit criteria.

Signature: _____ *Date* _____

Farmer will supply auditor with a stick or dowel approximately 3 feet long, to test water nipple function, a tape measurer, adn a pair of rubber slip on boots.

SCOPE OF THE ON-FARM AUDIT

The goal of the On-Farm Audit is to assess a mink farms' compliance with the *Standard Guidelines of the Operation of Mink Farms in the United States (*SGOM*)*. The Auditors will be trained by the contracted third party auditing company and industry representatives to evaluate all the audit criteria by using verbal descriptions, photography, videos and on-farm demonstrations. The On-Farm Audit is designed as an evaluation process on how well the mink farm has implemented all the criteria of the SGOM.

The entire program is divided into 3 books, which together encompass the whole program

The audit instrument will be in digital format on a tablet and the auditor will complete the audit using this device. The auditor's interaction with the mink farm is limited to this evaluation process and it is not the intention of this audit process for the auditors to offer any instructive or corrective advice to the farmer. This audit process is limited to commercial mink farms and is not intended to be used with other farm raised species. There will be a continual process, at a maximum of 5 years of updating the SGOM and the On-Farm Audit process as more knowledge is gained from research and the on-going process of auditing farms. The individual audit criteria will be continually evaluated as to how they reflect the corresponding criteria in the SGOM and how best to construct the individual audit criterion.

The timing of the audits will be scheduled every 14 to 17 months as to allow consecutive audits to encompass the 3 production phases of the annual production cycle: the Conditioning Period, the Reproduction Period and the Growth/Furring Period. This will achieve the goal of allowing all the different age classes of mink and their environments to effectively be evaluated.

> The **Conditioning Period** is from December 1st through February 28th. The audit inspection period will be January 1st through February 20th.
>
> The **Reproduction Period** (mating, gestation, whelping, lactation, weaning) is from March 1st through July 15th. The audit inspection period will be March 25th through April 10th and May 10th through June 10th.
>
> The **Growth/Furring Period** is from July 15th through November 30th. The audit inspection period will be between July 20th (or after weaning has occurred for individual farms) and October 20th.

The on-farm audit instrument is divided into 3 sections; Critical Care Requirements, the Recommended Care and Management Practices, and the Records Checklist. The criteria in the first two sections have a point system awarded to them. THE FARM NEEDS TO PASS ALL THE CRITICAL CARE CRITERIA. The points accumulated throughout the process are combined to produce a final score at the conclusion of the audit. A Technical Review Committee has been established to mediate any disputed criteria scoring. This final score is used to determine if the farm has achieved *Fur Commission USA Merit Award Herd Welfare Certification* status. All the data accumulated from the audit will be retained by the FCUSA. Individual farm information will be released upon specific request to the FCUSA and approval of the farm.

U.S. Mink Farm Audit Procedure

	Yes	*No*	*Comments*
Producer Consent for Audit application is received along with the farm Site Plan and Pen Declaration Form			
Scheduling of the audit and notification to producer			
Assessor contacts the producer on the day of the Audit and gains instructions for access onto the farm			
Introductions at farm, farm representative established and review of Audit Procedure			
Producer provide a list of current employees and their job descriptions.			
Assessor reviews mandated Site Plan and Pen Declaration Form along with written protocols and records.			
Cage sampling inspection plan is determined using site plan and cage declaration form. 120 occupied pens, 10 groups of 12 consecutive pens, are randomly selected from a representation of different occupied shed designs on the farm. No distinction needs to be made between sex, age and color types as they are all evaluated the same. The hospital area, if present, is not to be included in the 120 pens selected.			
All pen groups are marked and shed requirements are evaluated and scored.			
Feed prep areas, feed storage areas, back-up water system and euthanasia chamber(s) are evaluated and scored.			
Pens in each group are evaluated and scored.			
Mink in each pen group are evaluated and scored.			
Count mink displaying BCS1, Injury level 2 or 3, Fur Chewing level 2 or 3, calculate percentage.			
Exit interview with producer; including audit score for Critical and Recommended criteria. Identification of any criteria scoring that may need to be forwarded to the technical review committee.			

U.S. Mink Farm Records Checklist

Indicates CRITICAL CRITERIA

		Yes	*No*	*Form #*
Section 1: Management				
	Site plan			*1-101*
	Records that mink are checked daily for health or welfare concerns			*4-101, 102, 108*
	Records that stock people are trained in proper handling and husbandry			*1-103, 104, 105*
	Veterinarian contact information sheet			*1-106*
	Ammonia levels are recorded			*1-107*
	Written Emergency Plan			*1-108,109*
	Signed employee Code of Conduct and Animal Welfare Policy documents			*1-103, 1-110*
Section 2: Accommodation				
	Pen declaration form			*2-101*
	Written plan for use of false bottoms			*2-102*
	Written plan for C&D of false bottoms			*2-102*
Section 3: Food and Water				
	Records of feed bacterial and component content testing			*receipt from testing company*
	Written protocol for employee training on feed handling			
	Records of C&D of feed prep area and equipment			
	Written plan of feed adjustment and monitoring			
	Nutritionist contact information sheet			*3-105*
	Copy of Feed manufactures storage and feeding directions for purchased complete feeds			*from feed suppler*
	Written plan for spoiled feed disposal			
	Records that water system is checked daily			*3-111*
	Records of water component and bacterial quality testing			*from testing company*
	Written plan for addressing extreme variation in water quality			*3-111*
	Written plan for regular water system maintenance			*3-111*
	Written plan for back –up water system			*3-111*
Section 4: Health				
	Written protocol for daily observation process			*1-104*

Record of daily sick or injured animals			*4-101,102*
Records of daily mortalities			*4-103,104,105*
Records of daily individual animal treatments			*4-108*
Record of total animals treated daily			*4-101, 102*
Record of stock people being trained to recognize and treat illness or injury and determination of timely euthanasia.			*1-104*
Written directions for contacting farm manager/owner/veterinarian			*1-109*
Record of training of stock-people to recognize different body scores			*1-104, 4-110*
Written vaccination protocol and vaccine documentation			*4-109*
Body Conditioning Scoring Guide			*4-110*
Written AD testing protocol			
Section 5: Environmental Quality			
Written Biosecurity plan in place for Farm/Employees/Visitors			*Biosecurity protocols*
Written plan for manure handling/disposal			*5-102*
Written plan for mortality handling/disposal			*5-103*
Written plan for fly and pest control			*5-104*
Written plan for addressing extreme weather conditions			*5-105*
Section 7: Harvesting & Euthanasia			
Written harvesting and euthanasia protocols which include confirmation of death			*7-101, 102*
Written protocol for personnel safety while working with CO			*7-101, 102*
Record of personnel training in CO handling			*1-104, 1-105*

FARM AUDIT

Farm Name _____	Farm Owner(s) _____
_____, _____, _____	
Farm Address; _____	
_____	Phone: _____
Date of Inspection _____	Name of Inspector _____

Critical Care Requirements (140 Points)

Any questions answered with "no" are unacceptable and will result in the farmer NOT passing the audit. The Critical Care Requirements are not limited to the designated inspection area and may include any part of the farm observed by the auditor.

Text in BLUE is meant as guidance for the Assessor

Care Criteria	*Item Checked*	*Possible Points*	*Points Awarded (Y or N)*	*Comments*
SECTION 1 - MANAGEMENT				
1. Stock people/person are trained in proper animal handling and husbandry. (Book 1: 1.10, 1.11 ,4.1, 4.2; Forms 1-103, 104, 105, 110, 111.)		10		
Written protocol and/or video and/or cage side training completed. Training declaration form signed. The producer describes the process of training.				
SECTION 2 - ACCOMMODATION				
2. The farm has a functional and maintained perimeter barrier and/or enclosed barn design sheds (Book 1: 2.1.1.)		10		
Producer should point out and describe the barrier/barn design on the site plan. The assessor can examine the barrier/barn when examining sheds. Many different fencing materials/construction techniques can be appropriate.				
3. Shed or Barn provides animals with protection from differing weather conditions. (Book 1: 2.2)		10		
Shed and/or barn have a solid roof and end walls with a door way. Systems available for opening or closing the side walls. (i.e. curtains and/or plastic that can be attached/detached when needed)				

4. Mink are housed in pens that meet the 2014 Standard Guidelines minimum size and density requirements for all pens constructed before January 1, 2019; **or** all mink are housed in pens that meet the 2019 updated Standard Guidelines for pens built after January 1, 2019. (Book 1; 2.3, 2.4, Form 1-101, 2-101)		10		
Assessor should examine the site plan and cage declaration form and compare cages to Standard Guidelines requirements. Date of construction will be on pen declaration form. Use cage worksheet for cage measuring directions and to record findings.				
5. Mink must always have access to a nest box and bedding, except for approximately 4 weeks immediately post weaning. (Book 1: 2.4.16)		10		
Examine nest boxes when examining cages, have producer show bedding storage, describe bedding usage. Individual mink may continually remove bedding from the nest box. In this case, the mink must be marked and designated for pelting.				
6. All whelping pens have false bottoms for the first 20 days after kit birth, or long enough to ensure kits cannot fall through wire. (2.3.2; Book 1)		10		
Producer can show auditor stored items				
SECTION 3 - FOOD AND WATER				
7. Mink will have access to quality feed on daily basis (Book 1: Section 3)		10		
Observe cages for presence of feed, discuss daily protocols with producer, evaluation of records.				
8. The farm has access to sanitary feed storage to ensure feed quality. (Book 1: 3.1-3.2)		10		
Producer can show the feed storage area (freezers/coolers/dry storage) and describe amount stored/needed per day of feeding.				
9. The feed supply is of quality and quantity to meet the physiological needs of the mink. (Book 1: 3.1-3.3)		10		
Producer describes the feed procurement, amounts stored and any testing.				
10. A supply of quality drinking water is available to meet the physiological needs of the mink at all times. (Book 1: 3.4, Book 2: Page 23)		10		
Check all inspection cages for water.				

11. Water systems are checked daily to ensure they are functioning. (Book 1: 3.4.3, Form 3-111)		10		
Producer describes procedure. Review written protocol and/or records				
SECTION 4 - HEALTH				
12. The farm has direct contact with a veterinarian, a minimum of once a year and at times of major health concerns. (Book 1; 4.1.1-4.1.2, Form 1-106)		10		
Review veterinarian information and contact sheet				
13. Mink are observed daily for any signs of health or welfare concerns. (Book 1: 4.1-4.2, Forms A-101, 4-102, 4-103, 4-111)		10		# of animals w/ FC/BCS1/Unmarked injury ____ %____
1. Producer describes observation process. 2. Review any written records. 3. Direct Inspection: no more than a total of 2% of the inspected animals will display the combination of scores 2 or 3 for fur chewing; a body condition score of 1, and/or unmarked injury scores of 2 or 3.				
14. Mink that are exhibiting signs of illness or injury are provided with medical care or are euthanized within 8 hours when treatment is identified to not be appropriate or successful. (Book 1: 4.4; Form A-101, Form 4-111)		10		
Producer describes the medical care process, identification of affected mink and record system. Direct Inspection: Auditor examines all mink in sample plus hospital area.				
TOTAL		140		

FARM AUDIT

Farm Management Audit

Text in BLUE is meant as guidance for the Assessor

	Care Criteria	Acceptable Answer	Possible Points	Points Awarded	Comments
SECTION 1 - MANAGEMENT					
	(a) Farm implements written biosecurity plan for staff, and visitors understand and comply with the policies				
	Written biosecurity plan in place. Form 5-101		**4**		
	Education plan in place for staff. Form 1-103, 104, 105.		**2**		
	Education plan in place for visitors. Verbal and/or written.		**2**		
	(b) All stock people involved with the mink are instructed in proper catching and handling of the mink				
	The farm has supplied written instruction on proper catching and handling techniques for mink of different ages. Form 1-103, 104, 105, 1-110.				
	Yes = 5 points; No = 0 points		**5**		
	The farm has supplied video and/or cage side instructions on proper catching and handling techniques for mink of different ages. Producer describe/show video				
	Yes = 5 points; No = 0 points		**5**		
	(c) Procedures are in place to recapture mink that escape. *Form 1-108*				
	Live traps and nets are in place on the farm and are monitored and maintained. Producer shows equipment and describes monitoring		**3**		
SECTION 2 - ACCOMMODATION					

	(a) Site plan is available showing size and location of barns, number and size of pens in each, and corresponding housing plan (stocking density) Form 1-101, 2-101.		**5**		
	(b) Sheds allow space, light, and access for stock people to observe and care for mink and required equipment to operate.				
	There is enough light to easily observe the mink during the daylight hours. Assessor can observe.		**1**		
	The sheds allow for the natural photo period to be followed (artificial light is allowed) Natural lighting is adequate.		**1**		
	The alleyways are constructed to allow ease of equipment movement between rows of cages. (At least 30 inches between rows)		**1**		
	The alleyways are clear of obstructions. Assessor can observe.		**1**		
	The alleyways are firmly constructed. (Hard packed surface, gravel, cement)		**1**		
	(c) Sheds allow for proper waste management				
	Cages are at least 12 in. above the ground.		**1**		
	Equipment available on the farm for manure removal from sheds. Producer describes and shows equipment.		**1**		
	There is room to access all manure for removal. There is adequate room to remove manure from under the pens from either inside the sheds and/or from outside the sheds.		**1**		
	Shed/barn design keeps rain water off the manure. There is adequate roof overhang and cage placement.		**1**		
	(d) Shed/barn design allows airflow within the mink's environment				

	Sidewalls of the shed can be opened at cage level or below to allow airflow. Assessor observation and discussion with producer		**1**		
	Sidewalls of the shed can be opened or closed with minimal effort. Adjustable curtains, replaceable plastic or boarding is acceptable.		**1**		
	The ends and/or eaves of the sheds can be opened and/or constructed to allow for air flow. Ridge vents, moveable doors, i.e.		**1**		
	Fans are available to help circulate air. Fans are present		**1**		
	Ammonia levels are monitored at key times of the year. Form 1-107		**1**		
	(e) Pens and nest boxes are in good repair and in a condition to prevent the mink from injuring themselves. *Check that the cages are securely supported, the nest boxes are adequately attached to the pens, both the nest boxes and pens are free of major defects.*				
	75% = 6 pts; 100% = 8 pts.		**8**		
	(f) All pens housing multiple mink are enriched with hammocks/shelves/tubes or jump-up or drop-in boxes. *Form 2-101.*				
	50% complete = 6 pts; 75% complete = 9 pts; 100% complete = 12		**12**		
	(g) All pens are enriched with at least one manipulable enrichment. *Enrichments can be any object that can be moved by the mink, it can be free in the cage or hung from the ceiling. 100% compliance by 1/1/2023. Book 1; 2.3.9*				
	33% complete = 4 pts; 66% complete = 8 pts; 100% complete = 12 pts		**12**		
	(h) False bottoms are installed, maintained and removed as required during whelping/lactation				

	Farm implements written plan for proper utilization of false bottoms. Book 1: 2.3.2, Form 2-102		**3**		
	Farm implements written plan for cleaning and disinfecting of the false bottoms. Form 2-102		**2**		
SECTION 3 - FOOD AND WATER					
	(a) Procedures are in place that monitor feed quality. Specific minimum requirements for daily caloric percentages: Protein 26%; Fat 8%; Carbohydrates 6% (For purchased complete feed, manufacturer's testing can be used). *Producer should have copies of tests.*				
	Bacterial culture of TMR (at least quarterly) (1 point per test, up to 4 points)		**4**		
	Nutritional analysis of TMR (at least quarterly)(1 point per test, up to 4 points)		**4**		
	(b) Individuals involved with feed preparation/distribution have appropriate training in proper feed handling. *Form 1-104*				
	Verbal training in equipment functions and feed preparation. Producer describes verbal training.		**2**		
	Written or video training protocol for equipment function and feed preparation in place.		**3**		
	(c) Storage/preparation area and feed distribution equipment are regularly cleaned and sanitized				
	Written schedule for cleaning and sanitizing in place.		**3**		
	Cleaning and disinfection done weekly.		**1**		
	Cleaning and disinfection done daily.		**1**		
	(d) Feed consumption is being monitored and adjusted for time of year				

	Daily monitoring of feed consumption in relationship to the production phase (verbal)		**2**		
	Written plan in place to adjust feed provided to mink depending on left over feed, body condition, environmental conditions.		**1**		
	Farm has a relationship with nutritionist. Form 3-105		**2**		
	Complete dry or ready mix feeds are stored and fed according to manufactures directions. Copy of manufacturer's directions.		**2**		
	(e) Spoiled feed is being removed and disposed of.				
	Spoiled feed is removed. No spoiled feed on cages.		**3**		
	Written protocol in place for spoiled feed disposal. Book 1; 3.3.3		**2**		
	(f) Water is tested for component and bacterial quality at least bi-annually. *Producer should supply copy of test results*				
	2 component tests annually (1 point per test – max of 2 points)		**2**		
	2 bacterial tests annually (1 point per test – max of 2 points)		**2**		
	1 component and 1 bacterial test annually at Source.		**1**		
	1 component and 1 bacterial test annually at end of system.		**1**		
	Written plan in place to address variations in component and/or bacteria quality. Document Binder		**2**		
	(g) Water systems are flushed and maintained regularly				
	Written plan in place for regular water system maintenance, with date of last service.		**2**		
	(h) Back-up plan in place for water system failure				

	Written back-up plan and equipment in place for water system failure (power failure, well failure, water-system break down, freezing) Form 3-111				
	Yes = 10 points; No = 0 points		**10**		
SECTION 4 - HEALTH					
	(a) The mink are observed daily for signs of illness or injury				
	Written protocol is in place describing observation process. Book 1; 1.5		**5**		
	Written record in place on the daily number of animals found to be sick or injured. From 4-101, 102		**3**		
	(b) Records are kept and available pertaining to mortalities and health care provided to animals				
	Daily written record of mortalities. Form 4-103, 104, 105		**5**		
	Daily written records on individual animals given treatment. Form 4-108		**2**		
	(c) Stock people are trained to recognize and treat common injuries or illnesses				
	Verbal training of individuals by farm manager. Producer describe, review training record		**5**		
	Written material and demonstrations/pictures/videos included in training. Form A-101		**2**		
	Veterinarian involved with stock people training. Discuss, with producer/veterinarian documentation		**1**		
	(d) Farm maintains supply of common medicines/medical supplies to treat basic injuries/ illnesses				
	Medicines and supplies on hand, with written explanations for use, in place. Form A-101		**2**		

	Written directions in place for contacting farm managers/owner and/or veterinarian with questions. Form 1-109		**2**		
	(e) Sick or injured animals are identified/segregated/ and receive proper attention as per their condition. *No more than 1% of inspected animals will display a Level 2 or above injury without being marked or segregated.*				# unmarked with ≥L2 injury ___ % _____
	System in place for marking and/or recording sick/injured animals' cages.		**5**		
	Specifically designated and trained employee(s) attend to marked animals. Signed employee training document		**2**		
	Hospital area designed to segregate sick/injured animals. Producer identifies hospital area		**3**		
	(f) Body score condition (BSC) and fur chewing is monitored.				
	A score of 1 on BSC is unacceptable. Limit is 1% of animals inspected. Form 4-110		**5**		# with BCS 1 _____ % _____
	Fur chewing (FC) scores are limited to 1% of Score 2 or 3 for unmarked animals. Form 4-111		**5**		# with FC 2 or 3 _____ % _____
	(g) Farms have a herd vaccination program. Form 4-109				
	Farms have a vaccination program for the entire herd. Producer describe		**2**		
	Written plan in place for vaccination and documentation of products used. Form 4-109		**2**		
	Administer, handling and storage of vaccine and equipment as per manufacturers recommendations. Veterinarian/Manufacturer's recommendations		**2**		

	(h) The mink are screened for Aleutian Disease				
	The farm has a written protocol in place describing their Aleutian Disease testing.		**2**		
SECTION 5 - ENVIRONMENTAL QUALTY					
	(a) Farm implements written management plan for manure handling and disposal. *Document Binder*				
	Yes = 5 points; No = 0 points		**5**		
	(b) Farm implements written management plan for fly control. *Document Binder. Observe farm for abnormal fly populations (some flies are normal)*				
	Yes = 3 points; No = 0 points		**3**		
	(c) Farm implements written management plan for pest control (rodents, birds, etc.) *Form 5-104. Observe farm for rodents. (Some birds are normal)*				
	Yes = 3 points; No = 0 points		**3**		
	(d) Farm implements written management plans for addressing the effects of extreme weather conditions on the mink. *Form 5-105*				
	Yes = 3 points; No = 0 points		**3**		
SECTION 7 – HARVEST & EUTHANASIA					
	(a) Farm has and implements written euthanasia and harvesting protocols. *Form 7-101, 102, AND on chamber*				
	Written protocol for proper euthanasia and harvesting techniques in place for all to see.				
	Yes = 5 points; No = 0 points		**5**		
	(b) Euthanasia chamber is tightly sealed and in good repair. *Examine chamber*				
	Yes = 5 points; No = 0 points		**5**		
	(c) Farm implements written protocols to address safety of personnel while storing, handling or administering CO. *Form 7-101, 102*				

	Yes =5 points; No = 0 points		**5**		
	(d) All personnel involved in harvesting and euthanasia of mink are properly trained. *Form 1-104, 105*				
	Personnel are routinely evaluated for adherence to written protocols and understanding. Producer describes evaluation process		**5**		
	(e) If an internal combustion engine is used as the source for CO in the euthanasia chamber, the farm will have a written protocol for the maintenance of the function of the specifically adapted engine and treatment of the exhaust gas as specified in Section 7 of the Standard Guidelines and the date the system was checked last. *Book 1: 7.1.3*				
	Producer can provide the written document for the function of the system and a written record on when it was checked last and by whom.		5		
	POINTS From CRITICAL CRITERIA		**140**		
	POINTS From FARM MANAGEMENT CRITERIA		**221**		
	TOTAL POINTS		**361**		
	TOTAL POINTS to Pass Audit		**250**		**Pass Fail (Circle one)**

CAGE INSPECTION FORM

GROUP 1

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 2

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 3

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 4

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 5

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 6

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 7

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 8

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 9

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

CAGE INSPECTION FORM

GROUP 10

Pen Type _____ **Date Built** _____

PEN #	H	W	L	NEST	H	W	L	STH	SPACE	TOTAL SPACE
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 1

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 2

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 3

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 4

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 5

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 6

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 7

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 8

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 9

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

ANIMAL & ENVIRONMENT INSPECTION FORM

GROUP 10

Pen#	BCS 1	Inj 2 or 3	FC 2 or 3	Bedding	Water	Feed	Sp. Feed	Enrich
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								