GENERAL SWINE FARM REPORT for small producers in 2006 – Mail out version

SECTION 1:	INVENTORY		
1. At any time between July 1, 2006, and June 30, 2007, were there any hogs or pigs on the total acres you operate? (Circle one, if Yes go to item 2 and if No Thank you for your time. Please return this questionnaire in the attached envelope.)			NO 3
	·		
	107, were there any hogs or pigs on the total acres you operate? (Circle one, if Yes go to No Thank you for your time. Please return this questionnaire in the attached envelope.)	YES 1	NO 3
3. Of the total H	logs and Pigs on hand on July 1, 2007, how many were:	He	ad
a. Sows and gilts for breeding?			
	d young males for breeding?		
	pigs not yet weaned?		
d. Market hogs fed for slaughter (including sows and boars no longer used for breeding)?			
d. Mariot ne	igo tou tel claugitter (meluamig come and searche tenger accurred security).		
Then, the total Hogs and Pigs on hand on July 1, 2007, was: [Add item 3a-d and enter		То	tal
re	sult]		
4. Between July	v 1, 2006, and June 30, 2007:	He	ad
a. How mar	ny sows and gilts farrowed (count each time a sow farrowed separately)?		
b. How mar	ny pigs were born (including stillborn and mummies)?		
c. How mar	ny of the pigs were born alive?		
d. Of the pig	gs born alive (item 4c), how many have been or will be weaned?		
	nen, the number of preweaned deaths that occurred between July 1, 2006, and June 30,	То	tal
20	007, was:[Subtract item 4d from 4c and enter result]		
	The state of the s		
5. How many m	onths in the past 12 months has there been at least one pig present on this farm?	Numk mor	

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-. The time required to complete this information collection is estimated to average 1.0 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected.

NAHMS-177 SEP 2006

CECTION 2. FACILITY MANACEMENT			
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Enumerator note: These next 7 items refer to facilities as they are in the warmer mont			
What type of facility was most used in the last 12 months for sows and gilts? [Enter code from List 1 below.] If no sows and pigs SKIP to Item 5	Code		
2. For the facility most used in the last 12 months, what is the primary type of barrier , such as a wall or	Со	de	
fence, that contains the sows and gilts? [Enter code form List 2 below.]			
3. Besides the primary barrier listed above, what type of secondary barrier contains the sows and gilts? [Enter code from List 2 below. Enter code = 4 if no secondary barrier.]	Code		
4. Are breeding swine (sows and gilts) and weaned market hogs housed separately? (Choose one; If Yes go to the next question, Item 5, and if No go to the next section, Section 3.)	YES 1	NO 3	
5. What type of facility was most used in the last 12 months for weaned market hogs? [Enter code from List 1 below.]	Со	de	
6. For the facility most used in the last 12 months, what is the primary type of barrier , such as a wall or fence, that contains the weaned market hogs? [Enter code from List 2 below.]	Со	de	
7. Besides the primary barrier listed above, what type of secondary barrier contains the weaned market hogs? [Enter code from List 2 below. Enter code = 4 if no secondary barrier.]		Code	
LIST 1: Types of facilities to house swine			
Total confinement or open sided building with no outside access.			
2. Open building with outside access for pigs.			
3. Fenced Lot with hut or no building.			
4. Fenced Pasture with hut or no building.			
5. No facilities. Hogs and pigs roam free on acreage with no fence.			
LIST 2: Types of barriers			
Solid barrier but loose (e.g., turkey curtain) 4. No barrier			
2. Solid barrier (of any type of material) and firm (e.g., concrete wall) 5. Other. (Please specify)		

3. Open barrier (e.g., wire fence or mesh curtain) [Open means there is space for some part of the pig to pass through.]

SECTION 3: EXPOSURE TO WILDLIFE								
Are there feral/wild pigs in this county (Feral/wild pigs include wild boars on hunting clubs or captive on farms)? (Circle Yes or No)					Y	ES	1	NO 3
2. How many times in the past 12 months have feral/wild pigs been seen on this farm (either direct physical contact or fence line contact with your pigs on this site)? If 0, then SKIP to Section 4			Number of times			f times		
			<u> </u>	<u> </u>	,	1 1111100		
					<u> </u>			
3. For any of the times that feral/wild pigs were seen on this farm, was there any evidence that the feral swine entered or gained access to facilities used to house swine or store feed? (Circle Yes or No)					Y	ES	1	NO 3
	rou about the following impacts of feral/wild pigs? (Circle Not			Extremely Concerne				
a. Feral/wild pigs will transmit disease(s) to your hogs and pigs? 1 2 3 4		5	6	7	8	9 10		
b. Feral/wild pigs will transmit disease(s) to you or your family?	1 2	3	3 4	5	6	7	8	9 10
c. Feral/wild pigs will damage the environment on or near your farm?	1 2	2	3 4	5	6	7	8	9 10
OVERALL OWING FARM MANAGEMENT								
Section 4: OVERALL SWINE FARM MANAGEMENT					1			
During the past 12 months , how many times was your operation visited by a local veter practitioner or a State or Federal veterinarian?						umb	oer c	f visits
produtioner of a clase of a coordinate votermandar.					· <u> </u>			
					Miles			s
2. To the nearest quarter of a mile, how many miles is it from this farm to the closest farm to	vith h	og	s?					
3. During the past 12 months, which of the following feed sources were used for the hogs a Yes or No for each source type in a-h.)	and p	igs	on 1	his	ope	ratio	n?	(Circle
a. Home raised sources, e.g., harvested corn or soybeans					Υ	ES	1	NO 3
b. Purchased feed ingredients mixed on this farm					-	ES		NO 3
c. Custom feed mixed off farm					-	ES		NO 3
d. Purchased commercial diet						ES		NO 3
e. Commercial Food waste (e.g., Old doughnuts from a supermarket).								
Exclude commercial meat and bone meal mix					Y	ES	1	NO 3
f. Table Food waste (e.g., Uneaten food from a home or restaurant meal). Exclude commercial meat and bone meal mix					Y	ES	1	NO 3
g. Wildlife carcasses. Exclude rats and mice				ES	1			
g. Wildlie Carcasses. Exclude rats and mice						ES	1	NO 3
h. Crops in fields that pigs have been turned out on (whether or not operated by this far					. Y			NO 3 NO 3
	m)	 t			<u> </u>			
 h. Crops in fields that pigs have been turned out on (whether or not operated by this far 4. On a scale of 1 to 10 with 1 being not important and 10 being extremely important, how important are the following reasons to you for why you raise pigs? (Circle number for 	M) Not Imp	t oort	ant				Impo	NO 3
h. Crops in fields that pigs have been turned out on (whether or not operated by this far4. On a scale of 1 to 10 with 1 being not important and 10 being extremely important, how important are the following reasons to you for why you raise pigs? (Circle number for each in a-g)	Mor Imp	t port	ant	4 :	5 6	7	lmpo	NO 3
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 h. Crops in fields that pigs have been turned out on (whether or not operated by this far 4. On a scale of 1 to 10 with 1 being not important and 10 being extremely important, how important are the following reasons to you for why you raise pigs? (Circle number for each in a-g) a. Family tradition (always had pigs) b. Fun / hobby 	Not Imp	t port	3 3 3	4 ! 4 ! 4 !	5 6 5 6	7 7 7	8 9 8 9 8 9	NO 3 emely ortant 0 10
 h. Crops in fields that pigs have been turned out on (whether or not operated by this far 4. On a scale of 1 to 10 with 1 being not important and 10 being extremely important, how important are the following reasons to you for why you raise pigs? (Circle number for each in a-g) a. Family tradition (always had pigs) b. Fun / hobby c. Extra income 	Mon Imp	t 2 2 2 2 2 2	3 3 3	4 ! 4 ! 4 !	5 6 5 6 5 6	7 7 7 7	8 9 8 9 8 9	emely ortant 10 10 10 10
 h. Crops in fields that pigs have been turned out on (whether or not operated by this far 4. On a scale of 1 to 10 with 1 being not important and 10 being extremely important, how important are the following reasons to you for why you raise pigs? (Circle number for each in a-g) a. Family tradition (always had pigs) b. Fun / hobby c. Extra income d. Meat 	Not Imp	t port	3 3 3 3	4 5 4 5 4 5 4 5 4 5	5 6 5 6 5 6 5 6	7 7 7 7	8 9 8 9 8 9 8 9	NO 3 emely ortant 0 10 0 10 0 10 0 10

Section 5:	SWINE MOVEMENT ON AND OFF FARM	
	gs and pigs were brought onto the farm either temporarily or permanently in the past 12 0, then SKIP to Item 3.)	Number of head
2. Of those pigs	that were brought onto the farm, how many were:	Number of head
a. Gilts for br	eeding?	
b. Sows for b	preeding?	
c. Boars for b	preeding?	
d. Weaner pi	gs or feeder pigs?	
e. Other (plea	ase specify type:)	
٦	Total (should equal item 1 in this section)=	
	t 12 months, how many weaned hogs and pigs died? (Include both breeding and market de home slaughter.)	Number of head
	st 12 months, how many hogs and pigs were slaughtered for home consumption, sold or moved from this operation?	Number of head
pormanomay	meved nem the operation	
	that were slaughtered for home consumption, sold or permanently moved off the ow many were (read row contents):	Number of head
a. Gilts for br	eeding?	
b. Boars for b	preeding?	
c. Culled bree	eding stock (sows or boars)?	
d. Weaner pi	gs or feeder pigs?	
e. Market we	ight slaughter hogs?	
f. Other, plea	ise specify type (e.g., bred sow):	
	Total (should equal item 4 in this section)	
	that were slaughtered for home consumption, sold or permanently moved off the ow many (read row contents):	Number of head
a. Moved dire	ectly to other premises (either part of this operation or sold to other producer)?	
b. Moved dire	ectly to commercial slaughter? (e.g., commercial slaughterhouse)	
c. Moved dire	ectly to custom slaughter? (e.g., local butcher)	
d. Were sold	via an auction or dealer?	
e. Were sold	at a fair or show?	
f. Were slaug	htered for home consumption?	
g. Escaped?.		
	Total (should equal item 4 in this section)=	
	ar what is the number of times pigs were transported off site and then returned (e.g., show boar; etc.)?	Number of times

SECTION 6: OVERALL HERD HEALTH				
 For any pigs on this site, which of the following symptoms have you seen in the symptom a-g.) 	last year?	(Circle Yes	or No for e	ach
a. Combination of skin blotches, matted eyes, and diarrhea (unresponsive to a	·· YES 1	NO 3		
b. Unusually high number of pigs unwilling to eat or stand up?	YES 1	NO 3		
c. Unusually high number of pigs that have died?			YES 1	NO 3
d. Difficulty breathing?			YES 1	NO 3
e. Unusually high number of abortions, stillbirths, mummies or deformed baby	pigs?		YES 1	NO 3
f. Lame pigs with reddened areas above the hooves?	YES 1	NO 3		
g. Blisters on snouts?			YES 1	NO 3
			L	
2. If Yes to any of the above, which of the following actions were taken?				
a. Self-treated on the operation			YES 1	NO 3
b. Sought non-veterinarian assistance off the operation (e.g., field manager)			YES 1	NO 3
c. Sought veterinarian or veterinary diagnostic laboratory assistance			·· YES 1	NO 3
3. For each of the following production phases, what percentage of pigs would have You contacted a veterinarian? (Write in N/A if production phase is not on this sa		efore	Pe	rcent
a. Breeding herd				%
b. Preweaned piglets				%
c. Nursery-age pigs (weaning to approximately 60 pounds)			-	%
d. Grower/Finisher pigs				%
e. Other age group (specify:)				%
	Very Important	Moderately Important		Not Important
Pork industry publications or magazines	1	2	3	4
b. Pork industry programs and/or meetings	1	2	3	4
c. Local veterinarian	1	2	3	4
d. The Extension service	1	2	3	4
e. Internet	1	2	3	4
f. A neighbor	1	2	3	4
g. A feed or animal health product supplier (other than veterinarian)	1	2	3	4
h. Other (please specify:)	1	2	3	4