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OMB Approved
0579-0315
EXP: XX/20XX

**UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
VETERINARY SERVICES
NATIONAL ANIMAL HEALTH MONITORING SYSTEM
2150 CENTRE AVE, BLDG B
FORT COLLINS, CO 80526**

2020 NAHMS Swine Large Enterprise Survey - Site Selection Form

Project Code: ? NAHMS ?
QID: 121858 SMetaKey: ?

Operation Identification

EPAID	Line Number
0 0 0 0	0 0 0

Office Use Only

0001

BEGINNING TIME [MILITARY].....

0002

INTRODUCTION

We would like to ask you some questions about the swine on the land you operate. USDA has collaborated with the National Pork Board, National Pork Producers Council and American Association of Swine Veterinarians to design this study to understand important issues in the hog industry. This questionnaire asks about the health status of the hogs on your land and also about productivity and management practices.

Under Title 7 of the U.S. Code and CIPSEA (Public Law 107-347), facts about your operation are kept **confidential** and used only for statistical purposes. Response is **voluntary**. However, your report is needed to make regional and national estimates as accurate as possible.

SECTION 1 – OPERATION SWINE INVENTORY

1. Had the respondent heard of the NAHMS 2020 Swine study prior to contact by NASS?.....¹⁰⁰⁰ ₁ YES ₃ NO
2. Did **this operation** own any swine on **June 1, 2020**, including those raised by someone else ¹⁰⁰¹ for you on contract, regardless of location?..... ₁ YES ₃ NO

[If Item 2 = NO, SKIP to Section 4, Item 4.]

3. Of the total swine on hand for **this operation June 1, 2020**, how many were: (Enter **Zero** if None)
- | | | Head |
|---|---|-------------|
| a. Sows, unmated replacement gilts and bred gilts in the breeding herd?..... | | 1002 |
| b. Unmated replacement gilts for breeding <u>not yet in the breeding herd</u> , such as those in a Gilt Development Unit? | + | 1003 |
| c. Nursing pigs? | + | 1004 |
| d. Boars and young males for breeding, including teaser boars?..... | + | 1005 |
| e. Cull sows, gilts and boars?..... | + | 1006 |
| f. Weaned hogs under 60 pounds?..... | + | 1007 |
| g. Market hogs 60 pounds and over, excluding cull sows, gilts and boars ?..... | + | 1008 |
| h. Then the total number of swine on this operation on June 1, 2020 is:..... | = | 1009 |

SECTION 2– ELIGIBLE SITES PART OF THIS OPERATION

Read to respondent: For the purposes of this study, a “site” consists of a physically distinct area (an address) with pig production facilities and support structures and typically specializes in a production phase.

1. Do you raise swine at more than one production site **today**? **Include** contractee locations ²⁰⁰¹ where hogs are raised for you as a contractor..... ₁ YES ₃ NO

[If Item 1 = NO, fill in the contact information for that site in Appendix C, Table C1 or Table C2 (if weaned pigs only at that site) and SKIP to Section 4.]

2. On how many separate production sites are your swine raised **today**? **Include** contractee locations where hogs are raised for you as a contractor.....
- | | Sites |
|--|--------------|
| | 2002 |

3. Of these [Item 2] sites, how many were located within the state of [STATE]?.....
- | | State Sites |
|--|--------------------|
| | 2003 |

Read to respondent: For the purposes of this study, a site with “Breeding swine” means a site with sows, gilts and possibly unweaned piglets and boars and potentially growing pigs as well.

4. Of these [Item 3] sites, how many had:
- | | State Sites |
|---|--------------------|
| a. Any Breeding swine such as sows, gilts, boars (<u>may</u> also have weaned pigs)? | 2004 |
| b. No Breeding swine such as sites with <u>only</u> nursery and/or grower/finisher aged pigs?..... | 2005 |

[Items 4a + 4b should total to the number of sites in Item 3.]

SECTION 3 – SITE SELECTION

1. Review the www.Random.org method (in Appendix A) and the random number table method (in Appendix B). Then, indicate which method you will use to randomly select sites.....

3001

<input type="checkbox"/>	1 Random.org
<input type="checkbox"/>	2 Random number table
<input type="checkbox"/>	3 None

[If (Section 2, Item 4a) and (Section 2, Item 4b) are both 2 or fewer then choose “None” above]

[If Section 2, Item 4a = 0 then SKIP to Item 4.]

2. Obtain a list from the operation contact of all production sites in State with any Breeding swine [Section 2, Item 4a] and number them sequentially (1, 2, 3, etc.). If such a list is not readily available then use the table below to create one.

Number	Site identifier	Number	Site identifier	Number	Site identifier
1		18		35	
2		19		36	
3		20		37	
4		21		38	
5		22		39	
6		23		40	
7		24		41	
8		25		42	
9		26		43	
10		27		44	
11		28		45	
12		29		46	
13		30		47	
14		31		48	
15		32		49	
16		33		50	
17		34			

3. Use the number of sites in this State with any Breeding swine [Section 2, Item 4a] and the table below to determine the number of sites to select.

If the number of sites in this State with <u>any Breeding swine</u> [Section 2, Item 4a] is	Then choose this many sites	Instructions
1	1	Write the site information for that site into Table C1, Appendix C.
2	2	Write the site information for both sites into Table C1, in Appendix C.
3-49	2	Write 2 in the <u>Number to Select</u> box in Appendix Items A1 or B1 and then use your chosen random number generation method in Item 1 to randomly select 2 sites.
50 or more	3	Write 3 in the <u>Number to Select</u> box in Appendix Items A1 or B1 and then use your chosen random number generation method in Item 1 to randomly select 3 sites.

Perform the Breeding site(s) selection using the method of your choice from Item 1 using the methods in Appendix Items A1 or B1. Using the numbers selected pick sites from Item 2 above to fill in Appendix C, Table C1 and then go on to Item 4 below if applicable.

[If Section 2, Item 4b = 0 then SKIP to Section 4.]

4. Obtain a list from the operation contact of all production sites in State with **NO Breeding swine** [Section 2, Item 4b] and number them sequentially (1, 2, 3, etc.). If such a list is not readily available then use the table below to create one.

Number	Site identifier	Number	Site identifier	Number	Site identifier
1		18		35	
2		19		36	
3		20		37	
4		21		38	
5		22		39	
6		23		40	
7		24		41	
8		25		42	
9		26		43	
10		27		44	
11		28		45	
12		29		46	
13		30		47	
14		31		48	
15		32		49	
16		33		50	
17		34			

5. Use the number of sites in this State with **NO breeding swine** [Section 2, Item 4b] and the table below to determine the number of sites to select.

If the number of sites in this State with NO breeding swine [Section 2, Item 4b] is	Then choose this many sites	Instructions
1	1	Write the site information for that site into Table C2, Appendix C.
2	2	Write the site information for both sites into Table C2, in Appendix C.
3-10	2	Write 2 in the <u>Number to Select</u> box in Appendix Items A4 or B4 and then use your chosen random number generation method in Item 1 to randomly select 2 sites.
11-49	3	Write 3 in the <u>Number to Select</u> box in Appendix Items A4 or B4 and then use your chosen random number generation method in Item 1 to randomly select 3 sites.
50 or more	6	Write 6 in the <u>Number to Select</u> box in Appendix Items A4 or B4 and then use your chosen random number generation method in Item 1 to randomly select 6 sites.

Perform the NO breeding swine site(s) selection using the method of your choice from Item 1 using the methods in Appendix Items A2 or B4. Using the numbers selected pick sites from Item 4 above to fill in Appendix C, Table C2 and conclude the interview.

SECTION 4 – CONCLUSION

1. If you haven't, fill in the contact information for all selected site(s) in [Appendix C, Tables C1 and C2]. For each of the selected sites, start a **Large Enterprise Survey (LES)** by writing in the **EPAID** in the correct box on the title page. Fill in the **Site Number** box with the Appendix C, **Number of sites selected** (one per LES) so that each LES has a unique **Site Number**.
2. Request a signature on a **NASS Swine 2020 Larger Producer-Consent form** for the *operation* completing this questionnaire and write in the **EPAID** in the correct box on the title page.
3. For each of the selected sites start a **NASS Swine 2020 Larger Producer-Consent form** by writing in the **EPAID** in the correct box on the title page. Fill in the **Site Number** box with the Appendix C, **Number of sites selected** (one per LES) so that each NASS Swine 2020 Larger Producer-Consent form has a unique **Site Number**.

4. ENTER INTERVIEW RESPONSE CODE

- 1 - No hogs June 1, 2020; not eligible for this study
- 2 - Out of business
- 3 - Refusal of LESSF
- 4 - Complete LESSF: signed CONSENT FORM
- 5 - Complete LESSF: refused CONSENT FORM
- 6 - Out of scope
- 7 - Office hold
- 8 - Inaccessible

Code
4000

[If Item 4 = 3 OR 5, complete Item 5; otherwise SKIP to Item 6.]

5. ENTER OPERATION REFUSAL REASON CODE

- 1 - Does not want to commit time to the project
- 2 - Does not want involvement with government veterinarian
- 3 - Does not have necessary records available
- 4 - Has participated in too many surveys
- 5 - Does not want outside people on the swine operation
- 6 - A bad time of year due to planting, harvesting, second job, etc.
- 7 - Currently has or recently had disease problem with herd
- 8 - Believes that surveys and reports hurt the farmer more than help
- 9 - Could not get Owner/Contractor permission
- 10- No reason given or other miscellaneous reasons

Code
4001

4002

6. ENDING TIME [MILITARY].....

Respondent Name: _____				9911 Phone: () _____				9910 MM DD YY Date: _ _ _ _ _ _			
Response	9901	Respondent	9902	Mode	9903	Enum.	Eval.	Rpt. Unit	Office Use for POID		
1-No hogs 2-Out of Business 3-Refusal 4-Compl-consent 5-Compl-no consent 6-Out of scope 7-Office hold 8-Inaccessible	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	2-Tel 3-Face-to-Face 8-CAPI 19-Other	9903	0098	0100	0921	0789		
									Optional Use		
									0407	0408	
S/E Name _____											

Appendix A - Random site selection using www.Random.org (requires an internet connection)

- A1. Write the responses from Section 2, Item 4a and the number of breeding sites to select from Section 3, Item 3 in the cell next to it.
- | Total Number of Breeding Sites | Number to Select |
|--------------------------------|----------------------|
| <input type="text"/> | <input type="text"/> |
- A2. Visit the www.Random.org website. See Figure 1 for an illustration of the website.
- A3. Follow Steps i-vi below.
- In the “Max” field enter the **Total Number of Breeding Sites** from above.
 - Press the “Generate” button to produce a single random number.
 - Record the random number that is displayed in the “Random number generated” column in Table C1 in Appendix C.
 - Repeat Steps ii and iii until the required number of sites with Breeding swine are chosen per **Number to Select** above.
 - Match the numbers in the “Random number generated” column of Table C1 in Appendix C with the number and site identifier(s) in Section 3, Item 2 and write the Site identifier for those numbers in the “Site Identifier” column in Table C1 in Appendix C.
 - Write in the **site information** for those site(s) into Table C1 in Appendix C.
-

- A4. Write the responses from Section 2, Item 4b and the number of sites with NO breeding swine to select from Section 3, Item 5 in the cell next to it.
- | Total Number of Sites with NO Breeding Swine | Number to Select |
|--|----------------------|
| <input type="text"/> | <input type="text"/> |
- A5. Visit the www.Random.org website. See Figure 1 for an illustration of the website.
- A6. Follow Steps i-vi below.
- In the “Max” field enter the **Total Number of Sites with NO Breeding Swine** from above.
 - Press the “Generate” button to produce a single random number.
 - Record the random number that is displayed in the “Random number generated” column in Table C2 in Appendix C.
 - Repeat Steps ii and iii until the required number of sites with NO Breeding swine are chosen per **Number to Select** above.
 - Match the numbers in the “Random number generated” column of Table C2 in Appendix C with the number and site identifier(s) in Section 3, Item 4 and write the Site identifier for those numbers in the “Site Identifier” column in Table C2 in Appendix C.
 - Write in the **site information** for those site(s) into Table C2 in Appendix C.

NOTE: If a randomly-generated number is the same as a previously-generated number, discard that number, it will not count towards reaching the required number of sites and continue with the process outlined in Steps ii-iii. That is, there should be no duplicate random numbers.

Home Games Numbers Lists & More Drawings Web Tools Statistics Testimonials Learn More Login

RANDOM.ORG

Google™ Custom True Random Number Service

Do you own an iOS or Android device? [Check out our app!](#)

What's this fuss about *true* randomness?

Perhaps you have wondered how predictable machines like computers can generate randomness. In reality, most random numbers used in computer programs are *pseudo-random*, which means they are generated in a predictable fashion using a mathematical formula. This is fine for many purposes, but it may not be random in the way you expect if you're used to dice rolls and lottery drawings.

RANDOM.ORG offers *true* random numbers to anyone on the Internet. The randomness comes from atmospheric noise, which for many purposes is better than the pseudo-random number algorithm typically used in computer programs. People use RANDOM.ORG for holding drawings, lotteries, sweepstakes, to drive online games, for scientific applications and for art and music. The service has existed since 1998 and was built by [Dr Mads Haahr](#) of the [School of Computer Science and Statistics](#) at [Trinity College, Dublin](#) in Ireland. Today, RANDOM.ORG is operated by [Randomness and Integrity Services Ltd.](#)

As of today, RANDOM.ORG has generated [1.42 trillion random bits](#) for the Internet community.

True Random Number Generator

Min:

Max:

Result:

Powered by [RANDOM.ORG](#)

>Step i
>Step ii
>Step iii

Figure 1: Illustration of www.Random.org web site. The portions of the random number generator used in steps i-iii are circled.

Appendix B – Random site selection using a random number table-Breeding sites

B1. Write the responses from Section 2, Item 4a and the number of breeding sites to select from Section 3, Item 3 in the cell next to it.

Total Number of Breeding Sites
<input style="width: 100px; height: 20px;" type="text"/>

Number to Select
<input style="width: 100px; height: 20px;" type="text"/>

B2. See Figure 2 for a random number table that will be used to randomly select sites.

B3. Follow Steps i-vi below.

- i. Write the calendar day of your own birthday (e.g., if your birthday is January 19, you would write “19” in the code box to the right). This will be referred to below as your “birthday column.”
- Birth Day**
-
- ii. Match the **Total Number of Breeding Sites** above with the correct row in **Total Number of Sites with Breeding Swine** column in the table below. Use the **Columns to Use** instructions corresponding to that correct row to determine how many columns to use in the random number table.

Total Number of Sites with Breeding Swine	Columns to Use
2 to 9	Birthday column only
10 to 99	Birthday column plus ONE column to the right of it
100 to 999	Birthday column plus TWO columns to the right of it
1,000 to 9,999	Birthday column plus THREE columns to the right of it

- iii. Write the number of your birthday column, plus the columns to the right of it that are needed in the space provided to the right. For example, if your birthday column is 19 and there are 45 **Total Number of Sites with Breeding Swine**, write “19, 20.”
- Columns to Use**
-

- iv. Start in row 1 in your column(s) from B3iii. If you have more than one column, combine the numbers in each column to make one number. For example, if you are using columns 19 and 20, row 1 has the numbers “0” and “3” in these columns. Combine these numbers to make “3.”

A “good” number is between (and including) 1 and the **Total Number of Breeding Sites** in B1 above. If a selected number is “good”, then write it in the “Random Number Generated” column of Table C1 in Appendix C. Alternatively, do not write it in the table.

Next, proceed to row 2, row 3, row 4 and so on and write “good” random numbers in the “Random Number Generated” column of Table C1 in Appendix C until the **Number to Select** in B1 above has been reached.

- v. Write the numbers “Random number generated” column of Table C1 in Appendix C. Then match the numbers in the “Random number generated” column of Table C1 in Appendix C with the number and site identifier(s) in Section 3, Item 2 and write the Site identifier for those numbers in the “Site Identifier” column in Table C1 in Appendix C.
- vi. Write the **Site Information** for those site(s) into Table C1 in Appendix C.

NOTE: If a randomly generated number is the same as a previously generated number, discard that number; it will not count toward reaching the required number of sites. Be sure to replace this discarded number with a “good” number using Step iv.

NOTE: If you reach row 30 and have not written down the required number of sites continue in row 1, using the next set of columns to the right of the set just used (e.g., if we reached row 30 using columns 19 and 20 but still need to select more sites, we would start again in row 1 of columns 21 and 22).

Appendix B – Random site selection using a random number table-Weaned pigs only

B4. Write the responses from Section 2, Item 4b and the number of sites with weaned pigs only to select from Section 3, Item 5 in the cell next to it.

Total Number of Sites with NO Breeding Swine	Number to Select

B5. See Figure 2 for a random number table that will be used to randomly select sites.

B6. Follow Steps i-vi below.

i. Write the calendar day of your own birthday (e.g., if your birthday is January 19, you would write “19” in the code box to the right). This will be referred to below as your “birthday column.”

Birth Day

ii. Match the **Total Number of Sites with NO Breeding Swine** above with the correct row in **Total number of with NO Breeding Swine** column in the table below. Use the **Columns to Use** instructions corresponding to that correct row to determine how many columns to use in the random number table.

Total Number of Sites with NO Breeding swine	Columns to use
2 to 9	Birthday column only
10 to 99	Birthday column plus ONE column to the right of it
100 to 999	Birthday column plus TWO columns to the right of it
1,000 to 9,999	Birthday column plus THREE columns to the right of it

iii. Write the number of your birthday column, plus the columns to the right of it that are needed in the space provided to the right. For example, if your birthday column is 19 and there are 101 **Total Number of Sites with NO Breeding Swine**, write “19, 20, 21.”

Columns to Use

iv. Start in row 1 in your column(s) from B4iii. If you have more than one column, combine the numbers in each column to make one number. For example, if you are using columns 19, 20 and 21, row 1 has the numbers “0”, “3” and “4” in these columns. Combine these numbers to make “34.”

A “good” number is between (and including) 1 and the **Total Number of Sites with NO Breeding Swine** in B4 above. If a selected number is “good”, then write it in the “Random Number Generated” column of Table C2 in Appendix C. Alternatively, do not write it in the table.

Next, proceed to row 2, row 3, row 4 and so on and write “good” random numbers in the “Random Number Generated” column of Table C2 in Appendix C until the **Number to Select** above has been reached.

v. Match the numbers in the “Random number generated” column of Table C2 in Appendix C with the number and site identifier(s) in Section 3, Item 4 and write the Site identifier for those numbers in the “Site Identifier” column in Table C2 in Appendix C.

vi. Write the **Site Information** for those site(s) into Table C2 in Appendix C.

NOTE: If a randomly generated number is the same as a previously generated number, discard that number; it will not count toward reaching the required number of sites. Be sure to replace this discarded number with a “good” number using Step iv.

NOTE: If you reach row 30 and have not written down the required number of sites continue in row 1, using the next set of columns to the right of the set just used (e.g., if we reached row 30 using columns 19, 20 and 21 but still need to select more sites, we would start again in row 1 of columns 22, 23 and 24).

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
1	6	7	5	9	1	6	5	2	5	1	6	3	8	0	8	7	1	9	0	3	4	8	3	6	5	6	2	4	6	6	5	2	4	3	0
2	7	6	3	4	1	1	4	1	7	4	2	5	6	7	6	2	3	5	4	3	6	0	8	8	4	9	6	0	6	1	8	7	7	3	3
3	6	2	1	7	1	5	8	7	0	3	7	5	9	9	4	8	6	5	6	1	4	6	0	3	0	5	0	0	8	3	3	7	1	0	8
4	2	8	3	4	3	4	5	4	2	7	1	1	1	3	4	7	8	0	1	1	0	7	2	8	3	9	8	8	8	7	7	4	6	7	1
5	1	6	1	8	4	4	5	0	9	5	2	9	1	2	8	2	9	5	3	4	9	1	8	2	0	1	6	0	3	4	5	3	4	1	7
6	6	8	6	3	3	9	2	3	3	8	5	5	5	8	3	3	4	1	2	2	0	6	9	9	4	5	8	8	2	2	8	3	9	5	0
7	6	4	9	6	3	6	6	6	3	5	0	9	2	7	0	2	7	4	7	8	1	8	9	8	9	0	7	2	6	5	4	9	4	5	7
8	0	9	1	2	7	4	2	2	2	4	5	1	4	0	9	4	6	5	0	2	8	8	3	2	9	7	4	1	9	7	6	4	1	0	3
9	7	9	5	5	4	4	6	6	3	0	0	2	6	6	0	0	5	0	6	2	8	1	5	3	6	3	6	0	7	0	7	4	6	6	3
10	3	2	3	1	4	2	2	8	1	0	6	2	0	7	1	0	0	3	1	7	9	3	4	2	4	9	0	2	6	8	1	9	2	4	9
11	4	1	7	0	3	4	1	3	3	8	2	2	3	8	1	7	9	9	5	0	8	9	9	9	3	1	1	4	9	1	8	0	6	4	5
12	4	3	0	2	7	2	1	1	8	8	0	8	4	2	2	9	4	1	9	4	2	6	0	4	8	4	1	5	1	3	1	8	9	8	5
13	5	0	9	9	2	5	6	4	3	8	2	4	5	2	3	2	2	4	4	6	0	3	9	2	4	6	7	9	4	9	0	3	3	5	2
14	9	0	9	2	7	4	8	4	8	9	1	3	8	0	6	2	8	3	0	2	6	3	8	3	2	3	6	5	3	0	0	7	0	4	1
15	1	3	2	5	6	9	9	6	6	9	8	0	9	9	0	2	6	7	8	3	0	0	7	0	6	5	2	8	4	2	9	3	5	7	0
16	1	5	5	8	3	4	2	3	9	6	6	8	3	7	0	4	8	8	5	4	6	0	1	3	2	3	9	9	6	1	8	4	3	7	9
17	0	3	1	9	6	5	8	8	5	1	3	9	1	7	8	9	9	7	9	0	5	7	5	4	8	8	3	7	8	0	5	4	2	4	7
18	5	9	5	5	9	3	4	0	8	3	6	6	2	2	8	9	7	3	1	6	7	2	7	1	7	4	4	0	4	2	6	9	1	0	8
19	9	9	6	3	3	3	7	4	2	7	5	6	4	8	4	3	5	9	9	1	1	3	4	3	6	4	3	7	9	9	5	4	3	9	0
20	6	0	7	7	9	8	0	1	5	1	0	3	7	7	2	0	5	4	1	8	2	1	3	2	5	2	0	1	1	0	3	2	5	2	9
21	4	0	3	0	2	2	0	0	2	3	4	3	5	0	5	3	3	8	6	1	7	1	1	3	2	6	7	1	7	7	7	8	0	2	0
22	6	1	5	1	5	7	9	7	0	3	2	4	5	8	2	2	2	9	9	4	2	0	4	3	8	6	4	9	5	0	8	0	9	7	1
23	0	2	7	9	0	6	6	9	4	5	7	8	2	3	3	0	7	6	9	3	3	4	6	7	3	9	1	7	6	7	3	3	4	8	4
24	8	7	8	2	2	2	6	7	4	4	0	7	3	4	0	4	9	5	0	4	4	0	0	5	3	4	0	5	1	2	6	3	1	4	4
25	1	3	2	0	3	5	1	8	1	0	4	1	4	0	3	9	6	9	5	7	7	9	1	2	7	8	0	8	6	1	2	5	0	5	4
26	0	7	5	6	4	2	6	0	7	3	5	3	3	1	7	3	3	2	6	7	8	0	3	2	2	7	1	0	7	7	1	4	0	9	0
27	0	9	8	8	3	3	6	6	1	0	0	5	0	4	6	1	1	8	7	1	1	2	9	3	5	3	9	7	3	2	8	9	6	9	8
28	3	3	4	9	6	3	7	0	9	0	8	1	8	0	9	4	9	8	1	7	0	6	6	3	1	6	6	8	0	5	8	7	2	1	6
29	4	0	9	8	8	2	4	5	2	5	5	3	6	7	9	1	1	3	5	5	6	5	4	4	4	8	0	0	0	2	7	1	7	6	7
30	0	8	3	2	4	4	0	5	4	9	4	3	0	5	7	4	2	3	2	5	0	8	8	7	7	4	2	8	4	0	6	5	7	8	0

Figure 2: Random number table. To use, follow steps outlined in Appendix B, Steps i-vi.

Appendix C – Selected Sites

For the purposes of this study, a site with “Breeding swine” means a site with sows, gilts and possibly unweaned piglets and boars.

Table C1: Selected sites with **Breeding swine**.

Number of sites selected	Random number generated	Site identifier	Site Information		
			Contact name and title	Phone number	Address
B1					
B2					
B3					

If there are sites with NO Breeding swine, return to Section 3, Item 4.

Table C2: Selected sites with **NO Breeding swine**.

Number of sites selected	Random number generated	Site identifier	Site Information		
			Contact name and title	Phone number	Address
N1					
N2					
N3					
N4					
N5					
N6					