Project 930 OMB No. 0579-XXXX Approval Expires 06/30/2009



## GENERAL SWINE FARM REPORT July 2006



United States Department of Agriculture

National Agricultural Statistics Service



National Animal Health Monitoring System

Animal and Plant Health Inspection Service

Veterinary Services

2150 Centre Ave., Bldg. B Fort Collins, Co 80526-8117

July 2006

Please make corrections to name, address and Zip Code, if necessary.

Multiple Site Identification								
State	Stratum	ID 	Tract	Site Number	Line Number <u>0 0 0</u>			

Office use only	
0001	

BEGINNING TIME [MILITARY]	0002

## INTRODUCTION

[Rephrase in your own words.]

We would like to ask you some more questions about the hogs and pigs, regardless of ownership, on the land you operate. To understand important issues in the hog industry, we need to obtain information about the health status of your hogs and swine health problems you may have had, as well as about productivity and management.

You may find it easier to answer some of the questions if you have your records available. Response is **voluntary** and not required by law. However, your report is needed to make Regional and National estimates as accurate as possible.

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

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SAMPLE UNIT DEFINITION Now I would like to determine the number of distinct production sites on which you raise hogs or pigs. For the purposes of this study a site may consist of facilities in proximity to one another and operated as one unit while separate sites might consist of facilities at different physical locations. 1. Do you raise hogs at **more than** one production site? Code 0102 ☐ **YES** [Enter code 1 and continue] ■ NO [Enter code 3 and go to Section 1]...... On how many separate production sites were your hogs located on **June 1**, **2006**? **Number of Sites** (Contractee locations where hogs are raised for you as a contractor should be **excluded**.)...... Of these sites, how many had: **Number of Sites** 0104 a. Only sows and gilts for breeding?..... b. Only other hogs and pigs? (no sows or gilts for breeding)..... 0106 c. Both sows and gilts for breeding and other hogs and pigs together?..... [ENUMERATOR NOTE: The total of 3a + 3b + 3c should equal the number in the box for item 2] Now I would like to select a maximum of three sites for further questions. [Go to the Site Selection Form and use the random-number table to select the sites and complete a questionnaire for each selected site.] **SECTION 1:** SWINE INVENTORY [Site and/or Operation] [ENUMERATOR NOTE: If only one production site, complete column for operation inventory and leave column for site inventory blank. If multiple sites, complete both the operation and site inventory columns.] Of the total hogs and pigs on hand June 1, 2006 (excluding those raised by someone else for you on contract), how many were: Site Operation Sows and bred gilts for breeding?....+ . . . + 0116 b. Unmated gilts in the breeding herd? (replacements). . . . . . . . . + 0108 .+0117 Unmated gilts for breeding not yet in the breeding herd? (replacements) . . . . . + 0109 .+0118 Suckling pigs?.... 0110 0119 Boars and young males for breeding? . . . . . + .+0120 Cull boars, sows and gilts?.... + 0112 0121 Weaned market hogs under 60 pounds?....+ 0122 Market hogs 60 pounds and over (excluding cull sows, gilts and boars)?..... + 0123 0114 Then the **total** number of hogs and pigs on this site/operation **June 1**, **2006**, was = 0.115[ENUMERATOR NOTE: If both columns of item 4i equal ZERO, go to SECTION 10, Item C] 5. Which of the following best describes the business and marketing arrangements of this swine operation? [Enter one code only] Codes Contract producer – act as contractor or contractee. . . . . . Independent producer – market on own..... 2 **Enter One Code** b. 0125 Independent producer – market through a cooperative. . . . 3

d. Other (specify

					- 3 -					
SE	CTIC	ON 2: PRODU	CTION MANAGEMENT		1	2		3	4	
				GE	STATION	FARROWI	NG	NURSERY (generally weaning to 60 lbs.)	GROWI FINISH (generally to market v	ER 60 lbs
6.			es do you have on this ).]	0200	ES 1 NO 3	0201		0202	0203	☐ NO ₃
	a.	facility/area to a "se	noved from the farrowing eparate-site" nursery theck YES or NO.]			0204	NO 3			
	b.	facility/area to a "se	oved from the nursery eparate-site" grower/ ? [Check YES or NO.]					0205		
	[Ple	ease ask for EACH	PHASE the site has.]							
	C.	how the majority of phase on your site	how card, <b>List 1</b> below, and	0206		0207		0208	0209	
	d.	how many distinct a	ot continual flow (Code 1), age groups typically exist at or grower/finisher phase?					0210	0211	
	e.	animals in this prod	y io acca ioi allo illoct	0212		0213		0214	0215	
	f.	used in that [read of	e management is most column heading ] facility? how card, List 3 below.]	0216		0217		0218	0219	
	g.		pen or crate <b>capacity</b> in als)?	0220	#animals	0221	nimals	0222 #animals	0223	animals
	h.	What is the typical		0224		0225		0226 sq. ft	0227	sq. ft.
	i.	facility? [Enter code	ng is most used in that e from Show card, List 4	0228		0229		0230	0231	
	j.	most used in that fa	i, what type of material io	0232		0233		0234	0235	
and	the .	swine areas are then	in, all-out management mean cleaned and disinfected before to as continual flow.]							
L	IST	1 - Management	LIST 2 - Facility		LIST 3	- Waste	LIS	ST 4 - Flooring	LIST 5 -	Slats
1. 2.	All s but	ntinual flow swine removed, swine pen/areas	Total confinement (with mechanical ventilation)     Open building with no	)	<ol> <li>None</li> <li>Pit-holdi</li> <li>Mechan</li> </ol>	•	2. P	olid surface artial slats completely slatted	1. Concre 2. Metal	te

LIST 1 - Management		LIST 2 - Facility		LIST 3 - Waste		LIST 4 - Flooring	L	LIST 5 - Slats
Continual flow     All swine removed,     but swine pen/areas     not cleaned and     disinfected.	1.	outside access	1. 2. 3.	None Pit-holding Mechanical scaper/tractor	1. 2. 3. 4.		1. 2.	Concrete Metal
disinfected  3. All in, all out by <b>room</b> , with room cleaned and disinfected	3. 4. 5.	Open building with outside access Lot with hut or no building Pasture with hut or no	4. 5. 6. 7.	Hand-cleaned Flushunder slats Flushopen gutter Other (specify				
<ol> <li>All in, all out by building, with building cleaned and disinfected</li> </ol>		building		)				
<ul> <li>5. All in, all out by site, with site cleaned and disinfected</li> <li>6. Not applicable (e.g., no housing)</li> </ul>								

SE	CTI	ON 3: BREI	EDING AND PREWEANING ANIMAL MANAGEMENT					
		IUMERATOR NO ases), <b>SKIP</b> TO S	<b>TE:</b> IF SECTION 2, item 6, COLUMNS 1 AND $2 = NO$ (site do SECTION 4.]	es not have gestat	ion o	r farrowing		
7.	Du	ring the 6-month	period of <b>Dec. 1, 2005,</b> through <b>May 31, 2006</b> :			Head		
	a.	How many <b>sow</b> s	s and gilts farrowed?		0300	0		
	b.	How many <b>pigs</b>	were born ( <b>including</b> stillborns and mummies)?		030	1		
	C.	How many of the	e (item 7b) <b>pigs</b> were born <b>alive</b> ?		0302	2		
d. Of the <b>pigs</b> born <b>alive</b> (item 7c), how many have been or will be <b>weaned?</b>								
						Head		
8.			preweaning deaths that occurred (Dec. – May) was:  m 7c, and enter result]		0304			
9.			time period, how <b>many</b> or what <b>percentage</b> of the (item 8) were due to:	Head o	r	Percent		
	•	•	chilling, Rotavirus, Coccidiosis, <i>E. coli</i> , TGE, or <i>Clostridia</i> )	0305	0312			
	b.	•	v (laid on)?	0306	0313	3		
	C.	Starvation?		0307	0314	4		
	d.	Respiratory prob	olems? (e.g., PRRS or Rhinitis)	0308	031	5		
	e.	Other known pro	oblems? (specify)	0309	0316	6		
	f.	Unknown proble	ems?	0310	0317	7		
			<b>Total</b> [Should be equal to item 8 or 100%] =	0311 <b>o</b>	r	100%		
10.			<b>ge age</b> , in number of days, of pigs at <b>weaning</b> for the period <b>D</b>	ec. 1, 2005,		Days		
	thro	ough <b>May 31, 20</b> 0	06?		0318	3		
11.	pro	cess when being	rriving, new breeding stock <b>always</b> , <b>sometimes</b> or <b>never</b> put the introduced to the site [enter Code number from below in the Coast [enter number in Number of Days box]?					
			ALWAYS1		C	ode Number		
	a.	Breeding	SOMETIMES		0319	9		
		Females?	NEVER		Νι	ımber of Days		
			NO NEW ARRIVALS		0320	)		
			ALWAYS		С	ode Number		
	b.	Breeding	SOMETIMES		032			
		Males?	NEVER		-	ımber of Days		
			NO NEW ARRIVALS 4		0322	2		

SE	CTI	ON 3:	BREEDING AND PR	EWEANING ANIMAL MANAGEMENT (contin	BREEDING AND PREWEANING ANIMAL MANAGEMENT (continued)							
12.	12. Of the <b>newly arriving</b> breeding stock, are <b>all of them, some of them, or none of them</b> typically tested for disease before being introduced to the breeding herd? [leave code box blank if not applicable]											
		<b>.</b>	ALL 1	)			Cod	le				
	a.	Breeding Females?	SOME 2	<b>}</b>			0323					
			NONE 3	J								
	b.	Breeding	ALL 1	1			Cod	le				
	υ.	Males?	SOME 2	}		-	0324					
			NONE 3	J								
13.		newly arrivincedures:	ng breeding stock, do yo	u typically use any of the following acclimatization		Chec	k One Bo	x				
	a.	Feedback of	feces from other swine?		[	0325	Yes 1	□ № з				
	b.	Feedback of	mummies, placentas, or	stillborn pigs?	[	0326	Yes 1	☐ No ₃				
	C.	Exposure to o	cull females (gilts and so	ows)?		0327	Yes 1	□ № 3				
	d.	Exposure to s	sick pigs?		[	0328	Yes 1	☐ No ₃				
	e.	Give vaccinat	tions?			0329	Yes 1	□ № 3				
	f.	Other? (spec	ify	)	[	0330	Yes 1	□ № з				
TH	E NE	EXT FOUR QU	JESTIONS RELATE TO	THE BREEDING OF SOWS AND GILTS FROM I	MARC	CH 1 to MAY	' 31, 2006.					
[EN	IUM	ERATOR NOT	TE: A service is one or n	nore matings in the same heat cycle/estrous period	d.]							
14	Ηον	w many [ <i>read (</i>	column heading on this	site were serviced between March 1 and May 31	S	ows Head	Gilts	Head				
					033	31	0332					
ΓI£ I	[If both boxes are ZERO (no sows or gilts serviced), <b>SKIP to item 18</b> .]											
LIII	JUIII	DOXES are ZER	RO (no sows or glits serv	viced), SKIP to item 18.]								
-	Of		mn heading] serviced on	this site between March 1 and May 31, 2006,		Sows Percent	Gil Pero					
-	Of	the [ <i>read colur</i> at <b>percentage</b>	mn heading] serviced on received:	· -	033	Percent	0337					
-	Of t	the [ <i>read colur</i> at <b>percentage</b> Pen-mating o	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006, en-mating are 100%, SKIP to item 18.]	033	Percent 33	0337 0338	ent				
-	Of the what a.	the [read colur at percentage Pen-mating o One mating?	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006, en-mating are 100%, SKIP to item 18.]	033	Percent 33	0337 0338 0339	%				
-	Of the what a.	the [read colur at percentage Pen-mating o One mating?	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006, en-mating are 100%, SKIP to item 18.]	033	Percent 333 % 84 % 85 %	0337 0338 0339	eent %				
-	Of the what a.	the [read colur at percentage Pen-mating o One mating? Two matings	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006, en-mating are 100%, SKIP to item 18.]	033	Percent 333 % 84 % 85 %	0337 0338 0339 0340	% %				
-	Off what a. b. c.	the [read colur at percentage Pen-mating o One mating? Two matings	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006, en-mating are 100%, SKIP to item 18.]	033	Percent 333 % 34	0337 0338 0339 0340	% % %				
15.	of what a. b. c. d.	the [read colur at percentage Pen-mating of One matings?] Two matings? Three or more	mn heading] serviced on a received:  only? [If both boxes for p	this site between March 1 and May 31, 2006,  en-mating are 100%, SKIP to item 18.]  Total [Should equal 100%] is site between March 1 and May 31, 2006,	033	Percent 33	0337 0338 0339 0340	% % % %				
15.	of what a. b. c. d.	the [read colur at percentage Pen-mating of One matings?] Two matings? Three or more	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006,  en-mating are 100%, SKIP to item 18.]  Total [Should equal 100%] is site between March 1 and May 31, 2006,	033 033 033  =	Percent 33	0337 0338 0339 0340	% % % % % % % % % % % % % % % % % % %				
15.	of what a. b. c. d.	the [read colurated percentage] Pen-mating of One matings? Two matings? Three or more read column at was the present and column at was the present at the pr	mn heading] serviced on received: only? [If both boxes for p	this site between March 1 and May 31, 2006,  en-mating are 100%, SKIP to item 18.]  Total [Should equal 100%]  is site between March 1 and May 31, 2006,  ating for:	033 033 033  =	Percent  33  34  35  36  30  100%	0337 0338 0339 0340 100 e for Each	% % % % % % % % % % % % % % % % % % %				
15.	of what a. b. c. d.	the [read colurated percentage] Pen-mating of One matings? Two matings? Three or more at was the presentation of the first matings.	mn heading] serviced on a received:  only? [If both boxes for particle	this site between March 1 and May 31, 2006,  en-mating are 100%, SKIP to item 18.]  Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally	033 033 033  =	Percent  33  34  35  36  30  100%	0337 0338 0339 0340 100 e for Each	% % % % % % % % % % % % % % % % % % %				
15.	of what a.  b. c. d.  For what a.  b.	the [read colurated percentage] Pen-mating of One matings? Two matings? Three or more of the first matings of the second read column of the first matings.	mn heading] serviced on received: only? [If both boxes for p e matings? heading] serviced on the dominant method of mating?	Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally 3 - Pen-mating with multiple females and one or more boars	033 033  = [Ento	Percent  33  34  35  36  30  100%	0337 0338 0339 0340 100 de for Each Gilt 0344	% % % % % % % % % % D% n Box]				
15.	of what a.  b. c. d.  For what a. b. c.	the [read colurated percentage] Pen-mating of One matings? Two matings? Three or more of the first mating the second in the third or in the th	mn heading] serviced on received: only? [If both boxes for partial par	Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally 3 - Pen-mating with multiple females and one or more boars 4 - Not applicable	033 033 033  =  Ento	Percent  33  34  35  36  400%  100%  er One Cod Sows	0337 0338 0338 0339 0340 0344 0345 0346	% % % % % % % % % % D% n Box]				
15.	of what a.  b. c. d.  For what a.  b. c.	the [read colurated percentage] Pen-mating of One mating? Two matings? Three or more of the first mating the second of the third or not the first model.	mn heading] serviced on received:  only? [If both boxes for particles on the content of the cont	Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally 3 - Pen-mating with multiple females and one or more boars 4 - Not applicable  and 16c do not contain a 1 (no artificial insemination)	033 033 033  =  Enternal    0341  0342  0343	Percent  33  34  35  36  400%  100%  er One Cod Sows	0337 0338 0338 0339 0340 0344 0345 0346	% % % % % % % % % % D% n Box]				
15.	of what a.  b. c. d.  For what a.  c.  JUM	the [read colurated percentage] Pen-mating of One mating? Two matings? Three or more of the first mating the second of the third or not the first model.	mn heading] serviced on a received:  only? [If both boxes for particles on the content of the co	Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally 3 - Pen-mating with multiple females and one or more boars 4 - Not applicable	033 033 033  =  Ento  341 0342	Percent  33  34  35  36  400%  100%  er One Cod  Sows	0337 0338 0338 0339 0340 0344 0345 0346	% % % % % 1 Box]				
15.	of what a.  b. c. d.  For what a.  c.  JUM	the [read colurated percentage] Pen-mating of One mating? Two matings? Three or more of the first mating of the second of the 3-month percentage of the second of the	mn heading] serviced on a received:  only? [If both boxes for particles on the content of the co	Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally 3 - Pen-mating with multiple females and one or more boars 4 - Not applicable  and 16c do not contain a 1 (no artificial insemination)	033 033 033  =  Ento	Percent  33  34  35  36  400%  er One Cod  Sows  Chec	0337 0338 0338 0339 0340 100 0 Fe for Each Gilt 0344 0345 0346 item 18]	% % % % % 1 Box]				
15.	of what a.  b. c. d. For what a.  b. c.  NUM	the [read colurated percentage] Pen-mating of One matings? Two matings? Three or more of the first mating the second of the 3-month perination on the Purchased?	mn heading] serviced on a received:  only? [If both boxes for particles on the content of the co	Total [Should equal 100%] is site between March 1 and May 31, 2006, ating for:  MATING METHODS 1 - Artificial insemination 2 - Individual hand-mating naturally 3 - Pen-mating with multiple females and one or more boars 4 - Not applicable  and 16c do not contain a 1 (no artificial insemination) h May 31, was any of the semen used for artificial	033 033 033  =	Percent  33  34  35  36  400%  100%  er One Cod  Sows	0337 0338 0338 0339 0340 0340 0344 0345 0346 item 18	% % % % % % Box] ss				

SE	ECTION 3: BREEDING AND PREWEANING ANIMAL MANAGEMENT (continued)											
10	18. During the 6-month period of <b>Dec. 1, 200</b>		oriod of Dog 1 200	E through May 24, 2006 h		STA Hea	TION d	FAR	ROW Head			
10.	ma	ny sows and gilts e	entered the gestation	on and farrowing phases of strom other facilities.	n this	0350	Tica	<u> </u>	0351			
19.	Of	these pigs (item 18	B), how many head (	(or what percent) originated	from:	Head	OR	Percent	Head	OR	Percent	
	a.	On-site?				0352		0358	0363		0369	
	b.	Another site belor	nging to this operation	on?		0353		0359	0364		0370	
	C.	Other pig produce	er(s) (e.g., farm-to-fa	arm, contract or non-contrac	ct)?	0354		0360	0365		0371	
	d.	An auction, sale b	arn, or livestock ma	arket?		0355		0361	0366		0372	
	e.	Another source?	specify		)	0356		0362	0367		0373	
			Tota	al [Should equal item 18 <u>or</u>	100%]=	0357		100%	0368		100%	
20.	0. During the 6-month period of <b>Dec. 1, 2005,</b> through <b>May 31, 2006</b> , how many <b>breeding-age females</b> :											
									0374			
	h	Were culled?							0375			
_				ERO (none culled), SKIP to				Г				
21.		those that were cul each animal culled		many were <b>culled</b> due to (	pick one	PRIMA	ARY	_		lead		
	a.	Old age?						+	0376			
	b.	Lameness?						+	0377			
	C.	Small litter size, h	igh preweaning mor	rtality, or low birth weight?.					0378			
	d.	Reproductive failu	re (failure to rebree	ed, failure to farrow)?					0379			
	e.	Injury?						+	0380			
	f.	Other reasons? (S		)					0381			
		•		Total culle	ed [Sho	uld egua	al iter	n 20b]=	0382			
22.	. Dui	ring the 6-month pe	eriod of <b>Dec. 1, 200</b>	<b>5</b> , through <b>May 31</b> , <b>2006</b>	•	,						
	On	this site, did you re	egularly give	Check One for each item	YE	S <sub>1</sub>	NO	3 DON	N'T KNOW₄			
		ws, boars or pigle aning:	ts before or at	SOW Check One		BOAR Check One	)		PIGI Check			
	a.	Dewormer?		0383 ☐ Yes₁ ☐ No₃ ☐ D/K₄	0389 🔲 Y	es₁ ☐ No	)3 🔲 [	039 0/K <sub>4</sub>	95	] No₃	☐ D/K₄	
	b.	Mange/lice treatm	ent?	0384  Yes <sub>1</sub> No <sub>3</sub> D/K <sub>4</sub>	0390 🔲 Y	es₁ □ No	03 □ [	039 0/K <sub>4</sub>	96	] No₃	☐ D/K₄	
	C.	Iron (orally or thro	ugh injection)?					039	397 ☐ Yes₁ ☐ No₃ ☐ D/K₄			
	d.	Antibiotics in feed	?	0385 ☐ Yes₁ ☐ No₃ ☐ D/K₄	0391 🔲 Y	′es₁	)3 🔲 [	0/K <sub>4</sub> 039	98	] No₃	☐ D/K₄	
	e.	Antibiotics in water	er?	0386	0392 🗌 Y	es₁ ☐ No	)3 🔲 🛭	039 0/K <sub>4</sub>	99	] No₃	□ D/K₄	
	f.	Antibiotics-oral?		0387	0393 🗌 Y	'es₁ ☐ No	)3 🔲 [	0/K <sub>4</sub> 013	30	] No₃	□ D/K <sub>4</sub>	
	q.	Antibiotics-injection	on?	0388 ☐ Yes₁ ☐ No₃ ☐ D/K₄	0394 🔲 Y	es₁ □ No	)3 🔲 [	013	31	] No₃	□ D/K <sub>4</sub>	

SE	CTI	NURSERY PIG MANAGEMENT				
[EN	IUM	<b>ERATOR NOTE:</b> If Section 2, item 6, column 3 is <b>NO</b> (site does not have a n	nursery pha	ase), <b>SKI</b>	<b>P</b> to	Section 5.]
23.	hov	ring the 6-month period of <b>Dec. 1, 2005</b> , through <b>May 31, 2006</b> , w many pigs entered the <b>nursery phase</b> or the nursery units on this site? clude farrowings, purchases, and movements from other facilities.)				<b>Head</b> 0400
24.	Of	these pigs (item 23), how many head (or what percent) originated from:		Head	or	Percent
		On-site (e.g., farrowing or nursery units on this site)?				0407
	b.	Another site belonging to this operation (e.g., farrowing or nursery units belonging to this operation)?	0402	2		0408
	C.	Other pig producer(s) (e.g., farm-to-farm, contract or non-contract)? +	0403	3		0409
	d.	An auction, sale barn, or livestock market?	0404	ļ		0410
	e.	Another source? (specify)	0405	5		0411
		<b>Total</b> [Should equal item 23 or 10	<b>00</b> %]= 0406	3	or	100%
25.	[As	k this question only if any of 24b – e have responses] During the 6-month pe	riod of <b>Dec</b>	. 1, 2005	5,	Number
	thro	ough <b>May 31, 2006</b> , how many different <b>off-site</b> nursery sites were used to filesite?				0412
26.	We	re new nursery pigs put immediately in the same building/area with	/ES			Enter Code
		er pigs that were already there?	NO DON'T KN	ow		0413
27.		ring the 6-month period of <b>Dec. 1</b> , <b>2005</b> , through <b>May 31</b> , <b>2006</b> , with many pigs <b>died</b> during the <b>nursery phase</b> or in the nursery units on this site.	e?			Head
	1101	will maily pigs died during the harsery phase of in the harsery units on this sit	G:			0414
	[EN	IUMERATOR NOTE: If item 27 equals ZERO (none died), SKIP to item 29]				
28.	Of	those that died (item 27), how many or what <b>percentage</b> were due primarily t	to:	Head	or	Percent
	a.	Scours? (e.g., Rotavirus, Coccidiosis, <i>E. coli</i> , TGE, <i>Salmonella</i> , or <i>Clostridia</i> .+	) 0415	5		0422
	b.	Starvation?	+ 0416	5		0423
	C.	Respiratory problems? (e.g., PRRS, PMWS, <i>Mycoplasma</i> or Rhinitis)	+ 0417	•		0424
	d.	CNS/meningitis? (e.g., <i>Hemophilus</i> , <i>Strep. suis</i> , or <i>E. coli</i> [edema disease])+	0418	3		0425
	e.	Other known problems? (specify)	0419	)		0426
	f.	Unknown problems?	+ 0420	)		0427
		<b>Total died</b> [Should equal item 27 or 10]	<b>00</b> %]= 042°		or	100%
29.	Wh	at was the average age of pigs, in number of days, when:				Age in Days
	a.	They entered the nursery during <b>Dec. 1, 2005,</b> through <b>May 31, 2006</b> ?				0428
	b.	They left the nursery from <b>Dec. 1, 2005</b> , through <b>May 31, 2006</b> ?				0429
30.		ring the 6-month period of <b>Dec. 1, 2005</b> , through <b>May 31, 2006</b> , on this did you <b>regularly give nursery pigs:</b>	Chec	k One bo	x fo	r each item
	a.	, , , , , , , , , , , , , , , , , , ,	0430	☐ YES	<b>S</b> 1 [	□ NO₃ □ D/K₄
	b.	Mange/lice treatment?	0431	☐ YES	<b>S</b> 1 [	□ NO₃ □ D/K₄

C.	Antibiotics in feed?	0432	☐ YES <sub>1</sub>	☐ NO₃	☐ D/K₄
d.	Antibiotics in water?	0433	☐ YES₁	☐ NO₃	☐ D/K₄
e.	Antibiotics-oral?	0434	☐ YES₁	□ №3	☐ D/K₄
f.	Antibiotics-injection?	0435	☐ YES₁	☐ NO₃	☐ D/K₄

SE	CTIC	N 5: GROWER/FINISHER MANAGEMENT				
[EN	UME	ERATOR NOTE: If Section 2, item 6, column 4 is NO (site does not have grower,	finisher phas	se), <b>SKIP</b> to	Section 6	[.]
31.	gro	ing the 6-month period of <b>Dec. 1, 2005,</b> through <b>May 31, 2006</b> , how many pigs e wer/finisher phase or grower/finisher units on this site? (Include those that case, purchases, and movements from other facilities.)		nursery	<b>He</b> a	ad
32.	Of t	hese pigs (item 31), how many head (or what percent) originated from:	Head	or	Perc	ent
	a.	On-site (e.g., nursery units on this site)?	- 0501		0507	
	b.	Another site belonging to this operation (e.g., nursery units belonging to this operation)?	0502		0508	
	C.	Other pig producer(s) (e.g., farm-to-farm, contract or non-contract)?	0503		0509	
	d.	An auction, sale barn, or livestock market?	0504		0510	
	e.	Another source? (specify)	0505		0511	
		Total [Should equal item 31 or 100%]	_ 0506	or	100	)%
	thro	k this question only if any of 32b - 32e have responses.] During the 6-month periough <b>May 31, 2006</b> , how many different off-site nursery or feeder pig sites were user/finisher units on this site?	sed to fill the	•	Num 0512 Enter	
34.	We	re the new grower/finisher pigs put immediately in the same building/area 3 - N	0		0513	0000
	with	other pigs that were already there?4 = D	ON'T KNOW		-	
35.	Duri	ing the 6-month period of <b>Dec. 1, 2005</b> , through <b>May 31, 2006</b> , how many pigs <b>died</b> o	lurina the		He	ad
		wer/finisher phase or in grower/finisher units on this site?			0514	
[EN	UME	ERATOR NOTE: If item 35 equals ZERO (none died), SKIP to item 37.]				
36.	Of t	hose that died (item 35), how many or what <b>percentage</b> were primarily due to:	Head	or	Perc	ent
	a.	Scours? (e.g., Lawsonia, E. coli, TGE, Salmonella, or Swine dysentery) +	0515		0523	
	b.	Lameness?	- 0516		0524	
	C.	Injury or trauma (tail biting, etc.)?	⊦ 0517		0525	
	d.	$Respiratory\ problems?\ (e.g.,\ PRRS,\ PMWS,\ \textit{Mycoplasma},\ \textit{Actinobacillus}\ or\ Flu).\ . + \ and \ an$	0518		0526	
	e.	Stress?	- 0519		0527	
	f.	Other known problems? (specify)	- 0520		0528	
	g.	Unknown problems?	+ 0521		0529	
		Total died [Should equal item 35 or 100%]	= 0522	or	100	)%
37.	Wha	at was the <b>average age</b> of pigs, in number of days, when:			Age in	Days
	a.	They entered the grower/finisher units from <b>Dec. 1, 2005,</b> through <b>May 31, 200</b>	<b>3</b> ?		0530	
					0531	
	b.	They left the grower/finisher units from <b>Dec. 1, 2005</b> , through <b>May 31, 2006</b> (ag	e at slaughte	er weight)?		
38.		ing the 6–month period of <b>Dec. 1, 2005</b> , through <b>May 31, 2006</b> , on this site you <b>regularly give grower/finisher pigs</b> :	Check	One Box f	or each it	em
	a.	Dewormer?	)532	☐ YES₁	☐ NO₃	□ D K₄
	b.	Mange/lice treatment?	)533	☐ YES₁	☐ NO₃	☐ D K₄
	C.	Antibiotics in feed?	)534	☐ YES₁	☐ NO₃	☐ D K₄
	d.	Antibiotics in water?	)535	YES1	☐ NO₃	□ D K₄
						. — — — — —
	e.	Antibiotics-oral?	)536		☐ NO₃	□ D K₄

SE	CTIC	ON 6: PREVENTIVE PRACTICES AND CARCASS DIS	POSAL			
39.		ring the 6-month period of <b>Dec. 1, 2005,</b> through <b>May 31, 2006</b> , site?	have any pigs beer	n vaccinated on	Code	
		YES [Enter code 1 and continue] ☐ NO [Enter code 3	and <b>SKIP</b> to item 4	!1]	0600	
40.	Do	you know which vaccines were given?			Code	
		,			0601	
		YES [Enter code 1 and continue]	and Continue]			
41.	In t	he General Management of this site, do you <b>regularly</b> vaccinate	е			
		hogs and pigs, <b>regardless</b> of age, for:		One Box for Each	Item	
			0602			
	a.	Porcine Reproductive and Respiratory Syndrome (PRRS)?		☐ YES 1 ☐ NC	) <sub>3</sub>	
			0603			
	b.	Erysipelas?		☐ YES 1 ☐ NC	) <sub>3</sub>	
			0604		3   1	
	C.	E. coli scours?		☐ YES 1 ☐ NO	) <sub>3</sub>	
	•		0605		3 🔲 2,114	
	d.	Parvovirus?		☐ YES 1 ☐ NO	) <sub>3</sub>	
					3	
	e.	Leptospirosis?	.   0000	☐ YES 1 ☐ NO	D <sub>3</sub> D/K <sub>4</sub>	
			0607		3 3 3 4	
	f.	Rhinitis (Pasteurella, Bordetella)?		☐ YES 1 ☐ NO	) <sub>3</sub>	
		Trimitio (Factoria, Boractoria)	0608		3	
	g.	Mycoplasma (pneumonia)?		☐ YES 1 ☐ NO	D <sub>3</sub> D/K <sub>4</sub>	
					3	
	h.	Flu (influenza)? [If NO, <b>SKIP</b> to item 41i.]	. 0009	☐ YES 1 ☐ NO	$\bigcirc_3$ $\square$ D/K $_4$	
		•	0610	<u> </u>	3	
		(i) Swine Flu (H3N2)?		☐ YES 1 ☐ NO		
		(i) Gwille Fild (Fior42):	0611		3	
		(ii) Traditional Swine Flu (H1N1)?		☐ YES 1 ☐ NO	) <sub>3</sub>	
		· · ·			3 <b>D/</b> (X 4	
	İ.	Any other diseases? (specify)	. 0012	☐ YES 1 ☐ NO	D <sub>3</sub> D/K <sub>4</sub>	
					3	
42.		the pigs that died during the 6-month period of <b>Dec. 1, 2005</b> , thr		Pigs Not Yet	Weaned	
		this site, what <b>percentage</b> of [read column headings] were disp umn heading not applicable, enter zero]	osed of by. [11	Weaned	Pigs and Older Hogs	
	001	anni nodding not apphodolo, ontol 2010]		0613	0619	
	a.	Burial on this site?			%	
	b.	Burning on this site?		0614 <b>%</b>	0620 <b>%</b>	
	_	Renderer pickup on this site?		+ 0615 **	0621 <b>%</b>	
	C.	Renderer pickup on this site?				
	٦	Dandarar niekum autaida af thia aita?		0616 + <b>%</b>	0622 <b>%</b>	
	d.	Renderer pickup outside of this site?				
	_	Composting on this site?	+ 0617 + <b>%</b>	0623 <b>%</b>		
	f.	Some other means? (specify	)	0618 <b>%</b>	0624 <b>%</b>	
	+ %					
		Total (Itama 42a - f.MI	IST EQUAL 4000/1	100%	100%	
		Total [Items 42a - f MU	JOI EQUAL 100%]	=	<u> </u>	

SE	CTION 7:	OVERALL SWINE F	ARM MANAGEMEN	NT						
43.	sold or permane arrangement. Inc	ntly moved off this slude hogs and pigs se	ite? (Include those s old for all uses: mark	1, 2006, how many hogs old or moved off under a set hogs, feeder pigs, rep	a contract placement stock,	<b>Head</b> 0700				
-	2005, through Ma 43 shipped this w	n asks about how often by <b>31, 2006</b> . What wa way, the <b>number</b> of sh	ns the type of <b>pig</b> , typ nipments in each cat	were sent to various despected of <b>destination</b> for that egory [denoted by colunt to the destination, and content of the destination, and content of the destination.	it type of pig, <b>perce</b> Inn 1 and 2], and the	ent of head in item e usual [for each				
[EN	UMERATOR NOTE	: The same TYPE OF I	PIG code may be recor	ded more than once for dif						
Of all shipment to each for each type of										
	1	2	3	4	5	6				
L I N E	Type of Pig (code from List 6 below	Type of Destination	Percent of head (item 43) shipped this way.	Number of shipments to destination Dec. 1, 2005, through May 31, 2006		Do Shipments ever cross state lines?				
a.	0701	0702	0703	0704	0705	0706				
b.	0707	0708	0709	0710	0711	0712				
C.	0713	0714	0715	0716	0717	0718				
d.	0719	0720	0721	0722	0723	0724				
e.	0725	0726	0727	0728	0729	0730				
f.	0731	0732	0733	0734	0735	0736				
g.	0737	0738	0739	0740	0741	0742				
h.	0743	0744	0745	0746	ı	0748				
		LIST 6 – Type of Pi piglets less than 60 lb		1. Directly to Slau	<ul> <li>Type of Destinat</li> </ul>	tion				
	eration (e.g.,									
45.	During the past 3	years, on this site, h	ow many times did a	anyone test:		Number of Times				
		•	= :							
						0750				
			_	s)?		0751				
46.	purpose. How m	any times was your s	ite visited by a:	ite during the past 12 m	•	Number of Visits				
	0752									
	b. Consulting or	second-opinion vete	rinarian?			0753				
		· · · · · · · · · · · · · · · · · · ·	=							
						0755				
	e. Other type of	veterinarian? (specif	Y			0756				

[ENUMERATOR NOTE: If items 46a - 46e are all ZERO (no veterinarians visited site), SKIP to item 48.]

SE	SECTION 7: OVERALL SWINE FARM MANAGEMENT (continued)										
47.	On	this site, did you use a veterinarian during the past 12 months for	or:	Check On	e Box for Eac	ch Item					
	a.	Individual pig treatment or surgery, including diagnostic service?		0757	☐ Yes₁	☐ No <sub>3</sub>					
	b.	Nutritional consultation?		0758	☐ Yes₁	☐ No <sub>3</sub>					
	C.	Vaccination consultation?		0759	☐ Yes₁						
	d.	Environmental consultation?		0760	☐ Yes₁	☐ No <sub>3</sub>					
	e.	Providing drugs, medications, or vaccines?		0761	☐ Yes₁	☐ No₃					
	f.	Providing nutrient premixes?		0762	☐ Yes₁	☐ No <sub>3</sub>					
	g.	Slaughter checks?		0763	☐ Yes₁	☐ No₃					
	h.	Artificial insemination, breeding evaluations?		0764	☐ Yes₁	☐ No <sub>3</sub>					
	i.	Pregnancy checking?		0765	☐ Yes₁	☐ No <sub>3</sub>					
	j.	Blood testing?		0766	☐ Yes₁						
	k.	Production record analysis?		0767	☐ Yes₁						
	l.	Employee training/education?		0768	☐ Yes₁	☐ No₃					
	m.	Quality assurance?		0769	☐ Yes₁	☐ No <sub>3</sub>					
	n.	Another purpose? (specify)		0770	☐ Yes₁	☐ No₃					
48.	Dο	you restrict entry to the hog and pig facilities on this site to emplo	and onsite								
		kers) only?		Co	de						
		YES [Enter code 1 and SKIP to item 50] NO [Enter code	e 3 and continu	e]	0771						
49.	[En	umerator: Complete column for each type of visitor]									
	Bus a ta ser Nor	s question pertains to Business and Non-business visitors. siness visitors come on site on occasion specifically to complete ask necessary for the site and are normally paid for their vices (e.g., veterinarians, specialized maintenance personnel). n-business visitors come to the site simply to see the animals	Busine			Non-Business					
	etc.	I the facility (e.g., relatives, 4-H or school groups, neighbors,	Check One each It		Check One E each Ite						
		Are [read column heading] visitors allowed to enter the hog and facility?	0772	07 PS <sub>1</sub> NO <sub>3</sub>	773	1 No <sub>3</sub>					
			If bo	th are <b>NO</b> , <b>S</b>	KIP to item 50						
	b.	Is the visitor required to:	Busine			Non-Business					
		(i) Take a shower first?	<del> </del>	es <sub>1</sub> No <sub>3</sub> 07		+					
		(ii) Change to clean boots and coveralls first?	<del>-</del>	es <sub>1</sub> No <sub>3</sub> 07							
		(iii) Wait 24 hours or longer after visiting another hog site?	0778 <b>Y</b>	es₁ ☐ No₃ <sup>07</sup>	779   <b>Ye</b> s	S <sub>1</sub> No <sub>3</sub>					
50.		you allow trucks and trailers from commercial livestock transporter hog and pig site area? (Livestock includes cattle, poultry, and s			Co	de					
		YES [Enter code 1 and continue]  □ NO [Enter code	e 3 and <b>SKIP</b> to	item <b>52</b> ]	0780						
51.		ore allowing livestock trucks and trailers to enter the hog and pig	site area,		Phools Octob						
	do y	you require that the:  Animal area inside of truck be cleaned?		0781	heck Code						
	a. b.	Animal area inside of truck be disinfected?		0782	☐ Yes₁						
•					·	•					

C.	Outside of truck be cleaned?	0783	☐ Yes₁	☐ No <sub>3</sub>
d.	Outside of truck be disinfected?	0784	☐ Yes₁	

SE	CTI	ON 7: OVERALL SWINE FARM MANAGEMENT (continued)					
52	Tο	the pearest quarter mile, how many miles is it from this site to the				Mil	es
52.		the nearest <b>quarter mile</b> , how many miles is it from this site to the arest site with any swine?				0785	· <u> </u>
53.	Foi	rodent control on this site do you use:		Che	ck One E	Box for Eac	h Item
	a.	Cats?		0786		☐ Yes₁	
	b.	Dogs?					
	C.	Traps?		0700		☐ Yes₁	
	d.	Bait or poison?				☐ Yes₁	
	e.	Professional exterminator?				☐ Yes₁	
	f.	Anything else? (specify)				☐ Yes₁	
						<u> </u>	
54.	Do	es this site keep records on:		Check C	ne Box f	or Each Ite	m
	a.	Feed intake?	0792		☐ Yes₁	□ N/A₂	☐ No₃
	b.	Drug usage?	0793		☐ Yes₁	□ N/A₂	□ No <sub>3</sub>
	C.	Breeding records?	0794		☐ Yes₁	$\square$ N/A <sub>2</sub>	
	d.	Waste disposal?	0795		☐ Yes₁	$\square$ N/A <sub>2</sub>	
	e.	Feed-equipment maintenance records?	0796				
	f.	Rodent control?	0797	<sup>97</sup> ☐ Yes		$\square$ N/A <sub>2</sub>	
55.		ve the hogs and pigs on this site been tested and managed (either on or or arrival) so that your herd is considered free of:	or	Che	ck One B	ox for Each	ı Item
	a.	Swine dysentery?		7000		☐ Yes₁	
	b.	Transmissible Gastroenteritis (TGE)?		7001		 ☐ Yes₁	
	C.	Brucellosis?		7002		 ☐ Yes₁	
	d.	Atrophic rhinitis?		7003		Yes₁	
	e.	Pseudorabies?		7004		☐ Yes₁	
	f.	Porcine Reproductive and Respiratory Syndrome (PRRS)?		7005		☐ Yes₁	☐ No <sub>3</sub>
	g.	Swine influenza?		7006		☐ Yes₁	☐ No <sub>3</sub>
	h.	Actinobacillus pleuropneumoniae? [APP]		7007		☐ Yes₁	☐ No <sub>3</sub>
	i.	Hemophilus parasuis? (Glasser's Disease)		7008		□ Yes₁	□ No <sub>3</sub>
	j.	Any other diseases or conditions? (specify).		7009		☐ Yes₁	☐ No <sub>3</sub>
56.		you participate in the National Pork Board's Swine Welfare Assurancegram ( <b>SWAP</b> )? (separate from Pork Quality Assurance, or PQA)	e 	7010		☐ Yes₁	□ No <sub>3</sub>
57.		e there feral pigs in this county (including wild boars on hunting clubs of tive on farms)?		7011		☐ Yes₁	
			!			Number	
58.		w many times in the past 12 months have wild boars or feral swine be within 0.5 miles of this farm site?				7012	Ji Times
[If		O, <b>SKIP</b> to item <b>60</b> ]					
L'' 2	- <i>L</i> / \	o, oral to hom ou					
59.	For	any of the times that wild boars or feral swine were seen on this farm dence that the feral swine either had direct physical contact or fence-l	n, was the	ere any		heck One E	Box
	SW	ne on this site or entered into facilities used to house swine or store for	eed?		7013		. I NA
l						│ □ Yes	S <sub>1</sub> No <sub>3</sub>

vere lude and		or other chemical pions)?	1 – Incomp	ogs or pigs to control  000
and	custom applicati	ions)?	1 – Incomp	000
	go to Section 9)			
. fam.				
- <b>f</b>			3 – Valid Ze	
- C			LINES IN TABL	
- c				
, rec	ord the name an	d formulation of the		
		1	2	3
			Formulation	What was the method of application?
L I N	What product(s) were applied to your hogs or pigs?  (Show product codes from		Was this product bought in liquid or dry form? L = Liquid D = Dry	1 Spray 2 Injection 3 Feed Additive 4 Pour-on 5 Dust Bags 6 Other
E		1	•	Code
02	110000	0810		0811
03		0810		0811
04		0810		0811
05		0810		0811
06		0810		0811
07		0810		0811
808		0810		0811
09		0810		0811
IDE)	Trade	ename Fo	rm Purchased	Where Purchased [Ask only if NADA/EPA No. cannot be reported]
:	L I N E	What product(s your hose Product  (Show product Product  (Show product  Product  02  03  04  05  06  07  08  09  NADA/E Trad	What product(s) were applied to your hogs or pigs?  (Show product codes from Respondent Booklet)  Product Code  02 0810 03 0810 04 0810 05 0810 06 0810 07 0810 08 0810 09 0810	IN TABLE  So for all chemical applications to Hogs. Use supplemental table, record the name and formulation of the insecticide product of its NADA/EPA registration number.]  1 2  Formulation  What product(s) were applied to your hogs or pigs?  (Show product codes from Respondent Booklet)  Product Code Unit Code  02 0810  03 0810  04 0810  05 0810  06 0810  07 0810  08 0810  09 0810  NADA/EPA No. or Tradename  NADA/EPA No. or Tradename  Form Purchased (Liquid or Day)

## SECTION 8: CHEMICAL APPLICATIONS TO HOGS AND PIGS (continued)

	4	5 0	or 6	7	8	9
L I N E	How many head were treated with this product?	How much was applied per HEAD per application?	What was the TOTAL amount applied per application?	1 Pounds 12 Gallons 13 Quarts 14 Pints 15 Ounces 30 Grams 31 Cc/ml 41 Liters 50 Other	How many times was this applied?	What was the primary target pest for this application?  1 Mange/mites 2 Lice 3 Flies 4 Other
	Head	Amount	Amount	Unit Code	Number	Code
802	0812	0813	0814	0815	0816	0817
803	0812	0813	0814	0815	0816	0817
804	0812	0813	0814	0815	0816	0817
805	0812	0813	0814	0815	0816	0817
806	0812	0813	0814	0815	0816	0817
807	0812	0813	0814	0815	0816	0817
808	0812	0813	0814	0815	0816	0817
809	0812	0813	0814	0815	0816	0817
	1		1	J	l	

SECTION 9: CH	EMIC	AL APPLICATIONS 1	TO HOG FACILITIES								
<ol> <li>In 2005, on this site/operation, did you apply any insecticides or other chemical products to Hog and Pigs facilities to control insects? Include buildings that are by hogs and pigs, such as confinement barns, lean-tos, sun-shades, etc.</li> <li>YES</li></ol>											
						000					
	1 – Incomplete 3 – Valid Zero	0900									
	LINES IN TABLE	0901									
[ENUMERATOR NOTE: Complete tables for all insecticide applications to Hogs and Pig <b>facilities</b> . Hogs and Pig <b>facilities</b> include buildings, structures, etc. Use supplemental tables if necessary. If no code is listed in the Respondent Booklet, record the name and formulation of the product applied, what it was used for (insecticide, other), whether it was liquid or dry, and its EPA registration number.]											
			1	·,	2	3					
	L	Facility  10 Total Confiner ventilation)  11 Open building 12 Open building 15 Other	What product(s)were applied to the [column 1] product facility? Was this product in liquid form?								
	N E		[Show produ Respondent	ct codes from Booklet]	L = Liquid D = Dry						
NOTES		Facility	Code	Product	Code	Unit Code					
	902		0910		0911						
	903		0910		0911						
	904		0910		0911						
	905		0910		0911						
	906		0910		0911						
	907		0910		0911						
	908		0910		0911						
	909		0910		0911						
		le Type EP	A No. or Tradename and Formulation		id or Dry)	Where Purchased Ask only if EPA No. annot be reported.]					

CTIO	N 9: CHEMICAL APPLICAT	CHEMICAL APPLICATIONS TO HOG FACILITIES (continued)							
	4	5	6						
L I N E	What was the TOTAL amount applied per application?	1 Pounds 12 Gallons 13 Quarts 14 Pints 15 Ounces 30 Grams 31 Cc/ml 41 Liters 50 Other	How many times was this applied?						
	Amount	Unit Code	Number						
902	0912	0913	0914						
903	0912	0913	0914						
904	0912	0913	0914						
905	0912	0913	0914						
906	0912	0913	0914						
907	0912	0913	0914						
908	0912	0913	0914						
909	0912	0913	0914						

SE	CTIC	ON 10:	COI	NCLUSION							
	a.		st signati OR MOF		CONSE	NT FORM IF TO	OTAL IN	/ENTORY	on the ope	ration JUNE 1, 20	006, is 100
	b.	RESPC	)NDENT	LOCATION	I AND O	THER COMMEN	NTS [des	cribe locat	ion only if c	perator signs cor	nsent form]:
	C.	ENTER	INTER	VIEW RESP	ONSE C	CODE					
	[1]	No hog	s on Jun	ne 1, 2006: n	ot eligib	le for this survey					
	[2]	Out of business.									
	[3]	Refusal of General Swine Farm Report.									
	[4]	Comple	ete, and	VMO conser	nt.						Code
	[5]	Comple	ete: refus	sed VMO co	nsent.						2000
$\Box$	[7]	•		r General Sv		m Report.				L	
$\Box$	[9]	Inacces	•			·					
_											
[EN	[ENUMERATOR NOTE: If Item C equals code 3 or 5, then select the code below that best fits.]										
	[1] [2] [3] [4] [5]	<ul> <li>[2] Does not want involvement with government veterinarian.</li> <li>[3] Does not have necessary records available.</li> <li>[4] Has participated in too many surveys.</li> </ul>									
	[6]	A bad ti	ime of ye	ear (planting	, harves	ting, second job,	etc.)				2001
	[7]		•	-		se problem with I					
	[8]			-	-	urt the farmer mo	ore than	help.			
	[9]	Could r	ot get C	wner/Contra	actor per	mission.					
	[10]	]No reas	son give	n, or other m	niscellan	eous reasons.				Г	
EN	DIN	G TIME	[MILITA	RY]							2002
Res	spor	ndent's n	ame:		· · · · · · · · · · · · · · · · · · ·		Phone:_		Da	te:	
		Response	)	Respon	dent	Mode		Enum.	Eval.	Office Us	e for POID
5-R 6-In	ac ffice H – Est ac – I	: Est	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail	9903	098	100	789Option	<sup>-</sup>
	nown	d – Est Zero				7-Fax 8-CAPI 19-Other					

S/E Name