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OMB Approved 0579-0315 EXP: 01/2023

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

2021 NAHMS SWINE SMALL ENTERPRISE SURVEY

Information requested in this survey is used to prepare estimates of selected agricultural commodities. 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 in combination with similar reports from other producers. Response is **voluntary**.

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

SECTION 1 – OPERATION CHARACTERISTICS									
NSTRUCTIONS: For the purposes of this study, an "operation" includes all sites where swine belonging to the peration are raised. Alternatively, if this operation is a contractee for someone else's swine answer for all sites where you raise swine for someone else.									
. Between June 1, 2020 and May 31, 2021, were there any swine on this operation?									
\square 1 YES – Continue \square 3 NO – SKIP to Section 11 .									
NSTRUCTIONS: For the purposes of this study, a "site" site is one geographic location or <u>add</u> produce one or more production phases (e.g., breeding, nursery, grower/finish).	ress that functions to								
. Did this operation keep swine at more than one site?									
\square 1 YES – Continue \square 3 NO – SKIP to Section 3. This one site will be the "selected si	<u>ite</u> ."								
	Sites								
On how many separate sites were swine raised between June 1, 2020 and May 31, 2021 ?	0102								
Of these (Question 3) sites, how many sites were located within the state of [STATE]?	0103								
. Of these (Question 4) sites, how many sites had:	Sites								
a. Any Breeding swine such as sows, gilts, boars (may also have weaned pigs)?	0104								
b. No Breeding swine such as sites with only nursery and/or grower/finisher aged pigs?	0105								
NSTRUCTIONS: Questions 5a + 5b should total to the number of sites in Question 4.									
Of the total swine on hand June 1, 2021 on all sites in Question 4, how many were:									

Of								
	(Enter Zero if None)							
a.	Sows, open (unmated) replacement gilts and bred gilts in the breeding herd?		0106					
b.	Open (unmated) replacement gilts for breeding <u>not yet in the breeding herd</u> , such as those in a Gilt Development Unit?	+	0107					
c.	Nursing pigs?	+	0108					
d.	Boars and young males for breeding, including teaser boars?	+	0109					
e.	Cull sows, gilts and boars?	+	0110					
f.	Weaned hogs under 60 pounds?	+	0111					
g.		+	0112					
h.	Other such as Show or Pet Pigs? (Specify: 0113oth)	+	0113					
i.	Then the total number of swine on all sites <u>in Question 4</u> is:	=	0114					

SECTION 1 – OPERATION CHARACTERISTICS

7.	7. Of the total swine on hand June 1, 2021 on all sites in Question 4 , which of the following <u>breed</u> types were present? (Check Yes or No for all categories listed below)											
	a.	Common Commercial b			ES □₃NO							
	b.	Heritage breeds such a			ES □ 3 NO							
	C.	Miniature Pet breeds su			ES 🗌 3 NO							
	d.	Other breed types (Spe	cify: ^{0118oth}				_) 0118	ES 🗌 3 NO				
8.		etween June 1, 2020 and May 31, 2021 , what were the primary purposes for this operation owning swine? Check all that apply below from left to right.)										
	0119	19										
9.		the following information to this operation ?	n sources, how important are		Not Important	Somewhat Important	Moderately Important	Very Important				
	a.	Pork industry publicatio	ns, magazines or websites		□ 1	<u></u>	Пз	<u>4</u>				
	b.	Pork industry programs	and/or meetings	0124	□ 1	2	Пз	<u></u> 4				
	C.	Local veterinarian (inclu	iding website)	0125	□1	2	Пз	<u></u> 4				
	d.	Extension service (inclu	iding website)	0126	□ 1	2	Пз	<u></u> 4				
	e.	Another pig producer		0127 	<u></u> 1	2	З	<u>4</u>				
	f.		oroduct supplier other than a	0128	\square_1 \square_2		3	<u></u> 4				
	g.	Producer web discussion	on groups (e.g., Facebook)	0129 	□ 1	2	Пз	<u></u> 4				
	h.	Internet website		0130	□ 1	2	Пз	<u></u> 4				
	i.	Other (Specify: 0131oth)	0131	<u></u> 1	_2	З	<u></u> 4				
10.	. Do	pes the operation adver	tise their pork as the following	ı? (Ch	eck Yes or No	for all categori	ies listed below)				
	a.	•		•		J	0132	,				
	b.	·					0133					
		·					0134	ES 3 NO				
	d.						0135	ES 3 NO				
	е.						0136	ES 3 NO				
	f.	-					0137	_				
	g.						0138	ES 3 NO				
	h.	_	ics				0139					
	i.	Other (Specify: 0140oth					0140					
		, _			- 4							
			SECTION 2 OBEDA	TION	I CITE CEL	CCTION						

SECTION 2 – OPERATION SITE SELECTION

INSTRUCTIONS: Pick a site closest to where this interview is taking place (can own the site and the swine OR just the swine OR just the site and you raise swine for someone else) that is in the State identified in Question 4. This site you selected will be the one you refer to when answering the rest of the questionnaire.

SECTION 3 – SELECTED SITE INVENTORY

1. Of	the total swine on hand June 1, 2021 on the selected s	ite, how many were: (Enter Zero if None)	Head						
a.	a. Sows, open (unmated) replacement gilts and bred gilts in the breeding herd?								
b.	b. Open (unmated) replacement gilts for breeding <u>not yet in the breeding herd</u> , such as those in a Gilt Development Unit?								
C.	Nursing pigs?	+	0302						
d.			0303						
e.	Cull sows, gilts and boars?		0304						
f.	Weaned hogs under 60 pounds?		0305						
g.	Market hogs 60 pounds and over, excluding cull sow		0306						
h.) +	0307						
i.	Then the total number of swine on the selected site is		0308						
	Then the total number of swife on the selected site is	······································							
	SECTION 4 – SELECTED SITE PRO	DUCTION PHASES AND HOUSING	G						
	LIST 1 – Flow Management	LIST 2 - Facility							
2 - 3 - 4 -	- Continual flow - All swine removed, but swine areas not cleaned and disinfected - All in, all out by room - All in, all out by building	 1 - Total confinement often with mechan 2 - Open building with no outside acces 3 - Open building with outside access 4 - Lot with hut or no building 5 - Pasture with hut or no building 							
	- All in, all out by site - Other (Specify: flowoth)	6 - Other (Specify: facoth)						
arrive	red from a room, building, or site, and the pig areas a		inv now animais						
	continual flow. d the selected site have a <u>Gestation phase</u> between Ju								
1. Did	continual flow	ine 1, 2020 and May 31, 2021?	proach is referred						
1. Did	the selected site have a Gestation phase between Ju 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals	ne 1, 2020 and May 31, 2021? 2. in this phase at this site?							
1. Dio 0400	continual flow. If the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? 2. in this phase at this site? s in this phase at this site?	Code . 0401						
 Dic 0400 a. b. Dic 0400 	d the selected site have a Gestation phase between Ju 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? 2. in this phase at this site? s in this phase at this site?	Code . 0401						
1. Did 0400 a. b.	the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? in this phase at this site? s in this phase at this site? une 1, 2020 and May 31, 2021?	Code . 0401						
 Dic 0400 a. b. Dic 0400 	the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? in this phase at this site? s in this phase at this site? une 1, 2020 and May 31, 2021? 3. in this phase at this site?	Code . 0401						
 Dic 0400 a. b. Dic 0403 	the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? In this phase at this site?	Code						
1. Did 0400 a. b. 2. Did 0403 a. b.	the selected site have a Gestation phase between Ju Tyes – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? In this phase at this site?	Code						
1. Did 0400 a. b. 2. Did 0403 a. b.	the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? In this phase at this site?	Code						
1. Dio 0400 a. b. 2. Dio 0403 a. b.	the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? In this phase at this site? In this phase at this site?	Code . 0401 . 0402						
1. Dio 0400 a. b. 2. Dio 0403 a. b. 3. Dio 0406	the selected site have a Gestation phase between July 1 YES – Continue 3 NO – SKIP to Question 2 How is pig flow managed for the majority of animals (Enter code from List 1)	ine 1, 2020 and May 31, 2021? in this phase at this site? s in this phase at this site? une 1, 2020 and May 31, 2021? 3. in this phase at this site? s in this phase at this site? een June 1, 2020 and May 31, 2021? 4. in this phase at this site?	Code . 0401 . 0402						

SECTION 4 – SELECTED SITE PRODUCTION PHASES AND HOUSING

4 . 040			-	phase between JuneSKIP to Question 5	•	, 2021 ?				
	а			majority of animals i		ite?	Code			
	a.	0410								
	b.			he majority of animal			0411			
		the selected	site have a <u>Grower</u>	/Finisher phase betw	een June 1, 2020 ar	d May 31, 2021 ?				
041	 1 YES – Continue									
	a.		ite?	Code 						
	b.			he majority of animal			0414			
		•	-	CTED SITE BREE			TH			
		<u> </u>	OTION 3 - OLLL	OILD OIL BILL	-DINGT RODGO	HON AND HEAL				
1.	Be	tween Decem	ber 1, 2020 and May	/ 31, 2021 : (Check Ye	s or No for both)	0500				
	a.	Did any sows	or gilts farrow on th	e selected site?			☐ 1 YES ☐ 3 NO			
	b.	Were any so	ws or gilts bred on th	ne selected site?			☐ 1 YES ☐ 3 NO			
INS	STR	UCTIONS: If (Questions 1a and 1	b BOTH = NO, SKIP	to Section 6					
	site Be	e ? (Enter Zerc tween Decem	if None and SKIP to	y 31, 2021, how many o Question 4.)? y 31, 2021, what was E below.)						
	,	n503 ☐ 1 Artificial emination	0504	0505 1 Pen-mate w/multiple females and one or more boars	0506	0507 ☐ 1 - Combination of Artificial and Individual hand- mating	0508			
4.	Bet	ween Decem l	oer 1, 2020 and May	/ 31, 2021 : (Enter Zer	o if None for each)		Head			
	a.	How many so	ows and gilts farrowe	ed, counting each time	e a sow farrowed sep	arately?	0509			
	b.	How many pi	glets were born, inc	luding stillborn piglets	s and mummies?		0510			
	C.		_	iglets were born alive			0511			
	d.	•		alive, how many have			0512			
5.		btract Questio	n 4d from Question	4c and enter result. Th nber 1, 2020 and May	nis is the total numbe	r of preweaning	0513			
6.	Be		ber 1, 2020 and May	y 31, 2021 , how many	•		Head			
	, а.		•	zed?			0514			
	b.						0515			
IN:	STR			D. SKIP to Question						

SECTION 5 – SELECTED SITE BREEDING PRODUCTION AND HEALTH

7.		he (Question 6a) sows or gilts ter Zero if None)	that died on the selected sit	e , what percent were di	sposed of by:	Percent
	a.	0516				
	b.	Incineration ON this site?			+	0517
	c.	Renderer pickup ON this site	such as a "dead box" at the	end of the driveway?	+	0518
	d.	Renderer pickup OUTSIDE o	f this site?		+	0519
	e.	Composting ON this site?			+	0520
	f.	Composting OUTSIDE of this	site?		+	0521
	g.	Some other means? (Specify	/: ^{0522oth}			0522
				Total [Should	equal 100 %] =	100%
8.		ween December 1, 2020 and eding herd on the selected si				1 YES 🔲 3 NO
INS	TRU	JCTIONS: If Question 8 = NC), SKIP to Question 11			
9.	nev	re the newly arriving <u>breeding</u> rer put through an isolation or eding herd?	quarantine process before be	eing introduced to the	⁰⁵²⁴ □₁ Always [□₃ Never] ₂ Sometimes
10.		all , some or none of newly ang introduced to the breeding		a ioi alcoaco bololo	0525 □1 All □2 Sc	ome 🔲 3 None
11.		ween December 1, 2020 and r temporarily brought on to th				1 YES 🔲 3 NO
		JCTIONS: For Question 12 c			n for 12a-g if th	e selected site
12.		any of the following problems		ny (column heading) on	the selected si	te between
			Sows & gilts	Boars	Nι	ırsing Pigs
	a.	Respiratory Disease?	0527	0534	2 N/A 0541 □1 Y	ES 🔲 3 NO 🔲 2 N/A
	b.	Gastrointestinal Disease?	0528	0535	2 N/A 0542 🔲 1 Y	ES 3 NO 2 N/A
	C.	Internal Parasites?	0529	0536	2 N/A 0543 🔲 1 Y	ES 🔲 3 NO 🔲 2 N/A
	d.	External Parasites?	0530	0537	2 N/A 0544 🔲 1 Y	ES 🔲 3 NO 🔲 2 N/A
	e.	Reproductive Problems?	0531	0538	2 N/A	
	f.	Died, reason unknown?	0532	0539	₂ N/A 0545 1 Y	ES 3 NO 2 N/A
	g.	Other (Specify:bproboth)	0533	0540	2 N/A 0546 □1 Y	ES 🔲 3 NO 🔲 2 N/A

SECTION 6 – SELECTED SITE WEANED PIG HEALTH

1.		•		e raise weaned pigs (e.g., Nurse arket sale)?	,] 1 YES □ 3 NO				
INS	STR	JCTIONS: If Question 1 = NC), SKIP to Section 7							
2.				of these weaned pigs died or we		Head				
 Of the (Question 2) pigs that died on the selected site, what percent were disposed of by: (Enter Zero if None) 										
	a.	Burial ON this site?				. 0602				
	b.	Incineration ON this site?			+	0603				
	C.	Renderer pickup ON this site	such as a "dead box" at t	he end of the driveway?	+	0604				
	d.	Renderer pickup OUTSIDE o	f this site?		+	0605				
	e.	Composting ON this site?			+	0606				
	f.	Composting OUTSIDE of this	site?		+	0607				
	g.	Some other means? (Specify	y: 0608oth) +	0608				
				Total [Should equa	100%] =	100%				
dic	ln't l		n December 1, 2020 and) in the applicable column for 4 May 31, 2021. <u>If there is anoth</u> pecify").						
4.		any of the following problems cember 1, 2020 and May 31,		in any (column heading) on the s	elected si	te between				
			Nursery Aged Pigs (e.g., less than 60 lbs.	Grow/Finisher Aged Pigs (e.g., 60 lbs. +)	Ot (Specify:_	ther? ^{0627oth}				
	a.	Respiratory Disease?	0609	N/A 0615	0621 □ ₁ Y	ES 🔲 3 NO 🔲 2 N/A				
	b.	Gastrointestinal Disease?	0610	N/A 0616	0622 □1 Y	ES 🔲 3 NO 🔲 2 N/A				
	c.	Internal Parasites?	0611	N/A 0617	0623 □1 Y	ES 🔲 3 NO 🔲 2 N/A				
	d.	External Parasites?	0612	N/A 0618	0624 □ ₁ Y	ES 🔲 3 NO 🔲 2 N/A				
	e.	Died, reason unknown?	0613	N/A 0619	0625 □1 Y	ES 🔲 3 NO 🔲 2 N/A				
	f.	Other (Specify:wproboth	0614	N/A 0620	0626 □1 Y	ES 3 NO 2 N/A				
		SECTION	7 - SWINE MOVEM	ENT ON THE SELECTED	SITE					
			LIST 1 – Sour	ce of Pig Type						
	 1 - Another producer site not managed by this operation 2 - Another producer site not managed by the operation this site (a contractee) usually raises swine for. 3 - Another producer site managed by this operation the operation of the									
				5 - Buying station 6 - Other (Specify: sourceoth	<u> </u>)				
1.				s and gilts were either temporari if None and SKIP to Question 2)		Head 0700				
						Code				
	a.	What was the primary Source	e of these sows and gilts?	P (Enter code from <u>List 1</u>)		0701				

SECTION 7 – SWINE MOVEMENT ON THE SELECTED SITE

2.	Between June 1, 2020 and May 31, 2021 , how many brought on to the selected site? (Enter Zero if None					0702	Head
						0703	Code
	a. What was the primary Source of these boars? (E	Enter code	e from <u>List 1</u>)				
3.	Between June 1, 2020 and May 31, 2021 , how many permanently brought <u>on to</u> the selected site? (Enter Zero if None and SKIP to Question 4)		_			0704	Head
			0./=			0705	Code
	a. What was the primary Source of these newly we	aned pigs	s? (Enter code	from <u>List 1</u>)			
4.	Between June 1, 2020 and May 31, 2021 , how many were either temporarily or permanently brought <u>on to</u> (Enter Zero if None and SKIP to Question 5)	the selec	ted site?			0706	Head
	a. What was the primary Source of these feeder pig	gs? (Ente	r code from <u>Li</u>	<u>st 1</u> above)		0707	Code
		0708					on't get out
5.	If the selected site gets swine from out of state,		Always	Sometimes	Never		f state swine
	certificates?	do the animals arrive with interstate health?					
	SECTION 8 – SWINE MOV	'EMEN	OFF THE	SELECTED	SITE		
	LIST 1 – Type of Swine			ST 2 – Destina			
	1 - Sows or gilts 2 - Boars	- Other s		operation or wif	thin the op	eratior	n that owns
	3 - Culled breeding stock 4 - Newly Weaned pigs 5 - Feeder pigs (40-60 pounds) 6 - Market weight hogs 7 - Other (Specify: typeoth)	2 - Other sowns 3 - Federa 4 - Custon 5 - Custon 6 - Slaugh 7 - Livesto 8 - Buying 9 - Fair or	site outside the the swine. If or State inspired exempt slaughter for tered on farminck Market/Augstation (e.g., show or other (Specify: destor)	for cull swine) exhibition	r (regular in	nspect	
1.	Between June 1, 2020 and May 31, 2021, how many			the selected si	te for a		Head
	Commercial market (e.g., regular packing plant or re (Enter Zero if None and SKIP to Question 2)					0800	
	a. What was the primary Type of these swine? (Enb. What was the primary Destination for these swin	ter code f	rom <u>List 1</u>)			0802	Code
							Head
2.	Between June 1, 2020 and May 31, 2021, how many "Locally grown" or "In State" market? (Enter Zero					0803	
							Code
	a. What was the primary Type of these swine? (En	ter code f	rom List 1)			0804	
						0805	
	b. What was the primary Destination for these swin	e≀(⊏ntei	code from <u>LIS</u>	<u>o∟∠</u>)			

SECTION 8 – SWINE MOVEMENT OFF THE SELECTED SITE

3.	Between June 1, 2020 and May 31, 2021, how many swine were moved off the selected site for a Breed specific pork market? (Enter Zero if None and SKIP to Question 4)	Head 0806
	a. What was the primary Type of these swine? (Enter code from <u>List 1</u>) b. What was the primary Destination for these swine? (Enter code from <u>List 2</u>)	0808
4.	Between June 1, 2020 and May 31, 2021, how many swine were moved off the selected site for a Specialty market (e.g., organic, pasture raised, antibiotic free)? (Enter Zero if None and SKIP to Question 5)	Head 0809
	 a. What was the primary Type of these swine? (Enter code from <u>List 1</u>)	0811
5.	Between June 1, 2020 and May 31, 2021, how many swine were moved off the selected site to go Direct to another owner (e.g., gilts for a breeding herd)? (Enter Zero if None and SKIP to Question 6)	Head 0812
6.	a. What was the primary Type of these swine? (Enter code from <u>List 1</u>)	Code 0813 Times
	(Enter Zero if None)	0814
1.	b. Dogs?	all) 1 YES

SECTION 9 – GENERAL MANAGEMENT ON THE SELECTED SITE

INSTRUCTIONS: For Questions 2 and 4, DK means the respondent doesn't know and N/A means that the type of swine listed was not present on the selected site in the time frame given.

2.		etween June 1, 2020 and May 31, 2021 , have any of the following practice ite ? (Check Yes or No or D/K or NA as applicable for all practices)		en used a	t any time	on the se	lected
	a.		907	□₁ YES	□₃ NO	□₄ DK	
	b.		908	□₁ YES	□₃ NO	□₄ DK	
	C.		909	□₁ YES	□₃ NO	□₄ DK	
	d.		910	□₁ YES	□₃ NO	□₄ DK	
	e.		911	□₁ YES	□₃ NO	□₄ DK	□ ₂ N/A
	f.		912	□₁ YES	□₃ NO	□₄ DK	□ ₂ N/A
	g.		913	□₁ YES	□₃ NO	□₄ DK	□ ₂ N/A
	h.		914	□₁ YES	□₃ NO	□₄ DK	□ ₂ N/A
3.		Ooes the selected site have a Veterinary Client Patient Relationship (VCPF orimary veterinaian?			0915] 1 YES	□ з NO
4.		Between June 1, 2020 and May 31, 2021 , how did most feed arrive on the Check Yes or No for all sources)	sele				
	a.	. Home raised and mixed - not delivered or picked up				□₃ NO	□₄ DK
	b.	. Picked up by employees (including management) and brought to the site	e		17 □₁ YES	□₃ NO	□₄ DK
	C.	. Delivered to the site, outside buildings where swine are kept			18 □₁ YES	□₃ NO	□₄ DK
	d.	. Delivered to the site, inside buildings where swine are kept		09	19 □₁ YES	□₃ NO	□₄ DK
	e.	. Other (Specify: ^{0920oth}) 09	²⁰	□₃ NO	□₄ DK
		SECTION 10 – SELECTED SITE WILDLIFE AN	ND N	IEADBV	CITEC		
		SECTION 10 - SELECTED SITE WILDER E AN	ND IN	ILANDI	SIILS		::laa
1.		o the nearest quarter mile , how many miles is it from the selected site to twine? Include sites regardless of who owns the swine				1000 _	iles _ ·
2	Ца	low many sites with swins are within three miles of the colocted site? Inclu	udo a	sitoo rogan	dlaga of	s	ites
2.		low many sites with swine are within three miles of the selected site ? Inclu ho owns the swine		-		1001	
3.		o you have a perimeter fence around the selected site to prevent the entry the swine areas?				☐ 1 YES	□ з NO
4.		re there feral swine in the selected site's county? Include swine on huntinaptive on farms	_]3 NO [∐₄ DK
5.		etween June 1, 2020 and May 31, 2021, how many times have feral swine				Ti	mes
		such as footprints, rooted up land, low rubbed areas on trees, feces, etc.) be elected site?				1004	
INS	STR	RUCTIONS: If Question 5 = ZERO, SKIP to Section 11.					
6.		For any of the times that feral swine or evidence of them were seen on the			1005		
		was there any evidence that the feral swine entered or gained access to factorise swine or store feed?			[1 YES	□ з №
		For Wildlife Services (WS) assistance in your State, call toll-free	(866)) 4USDA-	WS (866-4	.87-3297\	

SECTION 11 - CONCLUSION

				SECTIO	<u> </u>	· CON	CLUSI	UN					
Have you heard of the NAHMS Swine 2021 study prior to contact by NASS for this survey?										S □ 3 NO			
Respondent Nam	ne:					9911 Phone: <u>(</u>)			9910 Date:	MM 	DD 	YY
Thar	Thank you for your time. Please return this questionnaire in the enclosed envelope.												
_					FICE US	SE ONLY	ı	·	<u> </u>				
Response Respondent Mode Enum. Eval. Change Office Use for POI 1-Comp 2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 7-Off Hold - Est 9901 2-Spouse 3-Act/Bkpr 4-Partner 9-Other 1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 19-Other 9903 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 19-Other 9900 8-PATI (Tel) 3-PAPI (Face-to-Face) 9-PATI (Tel) 9-PATI (T					9916								

VS Form 21-207 May 2021

S/E Name