NO BOARS ON PREMISES YES, ALL BOARS MOST BOARS SOME BOARS

NO GILTS ON PREMISES YES, ALL GILTS MOST GILTS SOME GILTS NO GILTS

NO NURSERY PIGS ON PREMISES YES, ALL NURSERY PIGS MOST NURSERY PIGS SOME NURSERY PIGS NO NURSERY PIGS

NO BOARS

BOARS -

GILTS -

NURSERY PIGS -

15.9% 32.5% .5% 1 1% 27.0% 23 0%

14.6% 31.2% 5% .8% 26.2% 26.7%

14.6% 6 9% .8% 1 1% 50.0% 26 7%

Survey Indicates Biosecurity In Question When Fighting Pseudorabies

Survey Indicates			es .	Biosecurity				In Question		W	When		ighting	Pseudorabies				
		(Continued from Page A1	19)				GROV	Y	O'GROW/FINIEH O! FRR, ALL GROW/FIN HOET GROW/FINIEH	1964	34		Q-30 De	P you wisk other: SWINE PARMER .	OPTEN		1.	
			13	3.4%				OME GROW/FINISH DROW/FINISH	Blank	12 205 81	3.2% 54.2%		-,	SELDOM NEVER	Blank	195 151 27	1.3% 51.6% 39.9% 7.2%	
		TI DO ACQUIRE REPLACEMENT BOARS		56 178 60	14.8% 47.1% 15.9%	Q-16	Your outreat s	1 I DO NOT O	WN ANY BREEDING	to you breeding herd in:	101	24.7%	•	LIVERTOCK MARKETS	OPTEN SELDOM NEVER		29 227 95	7.7% 60.1% 25.1%
Q-4	Q-4 Are purchased or becrowed bears tested (or pseudocables?			71	18.8%			3 PREFAILEON 4 BY CALEND	HERD NOT VACCIN. WING DAR, EVERY 3 MONT DAR, EVERY 4 MONT	165	84 6 22 65	1.6% 5.8%		BUYING STATIONS -	OFTEN SELDOM	Mank	27	7.1% 5.8% 32.8%
	1 I DO NOT PURCHASE OR BORROW BOARS 2 NO BOARS TESTED 3 ALL BOARS TESTED 4 SOME BOARS TESTED			40 26 150	10.6% 6.9% 39.7%			6 BY CALEND	MR, EVERY 5 MONT MR, EVERY 6 MONT	748 748	12 20 18	3.2% 5.3% 4.8%		SLAUGHTER HOUSES	NEVER	Minsk,	204 28	54.0% 74%
	S NOT SURE 5 NOT SURE 6 OTHER Risek			17 28 33 83	4.5% 7.4% 8.7% 22.0%	Q-17	Your current s	tratogy for giving	; providentiles vasciaes	Blank to your grow/finish pigs is:	. 50	13.2%			SELDOM NEVER	e Nest	10 94 238 36	2.6% 24.9% 63.0% 9.5%
Q-S	Hove you had any breeding beam to other producers or moved any to other promises in the last six menths?		der					2 GROW/FINES 3 8-9 WEEKS (WN GROW/FINISH I SH PIGE NOT VACCI OF AGE		63 216 34	57.1% 9.0%	Q-31 De	your coupleyees visits SWINE PARMS -	OFTEN			1.1%
		i NO 2 YES Blank		313 2 63	82.8% .5% 16.7%	G-18		4 10-11 WEEK 5 12-14 WEEK surrously arrange	S OF AGE	l bags moved to market?	15				RELDOM NEVER	Blank	87 217 70	23.0% 57.4% 18.5%
Q-6	Are replacements v	vaccianted for providerables vines on arrival?		87	23.0%			2 I CONTRAC	WN MARKET HOGE IT A HAULER TO MO RUCK TO MOVE MY	IVE MY HOGS HOGS TO MARKET	41 217 77	10.8% 57.4% 20.4%		LIVESTOCK MARKETS -	OFTEN SELDOM NEVER		2 108 194	0.5% 28.6% 51.3%
		URUALLY SOMETIMES NEVER NO GILTS ACQUIRED		17 8 23 63	4.5% 2.1% 19.3% 16.7%	0.19	In the last the	4 OTHER	hanilaa trurks urkirk aa	Black me to your firm (to pick up	1	8.2% 3.2%		BUYING STATIONS -	OFTEN SELDOM	Nek	3 61	19.6%
	BOARS -	ALWAYE	Black	130 105 19	34.4% 27.8% 5.0%	40	market/flat her	p), been partially 1 I DO NOT M	r landed with pigs? EARKET HOOS		 	10.3%		SLAUGHTER HOURIS.	NEVER	Steek	241 73	16.1% 63.3% 19.3%
		SOMETIMES NEVER NO BOARS ACQUIRED		10 91 39	2.6% 24.1% 10.3%			3 ALWAYS PA	Y OWN HOGE TO M. ARTIALLY LOADED E PARTIALLY LOAD KTIALLY LOADED		74 1 134 112	19.6% .3% 35.4% 29.6%		MANAGES -	SELDOM NEVER	Black	47 256 74	0.3% 12.4% 67.7% 19.6%
Q-7	Blank 17 If replacements are vaccinated on arrival, is a booster does of pseudorables vaccine given in 2 - 4 weels?			114	30.2%	Q-20		o monte, which	anewer best describes	Blank the condition of trusts (use	18	4.3%	Q-32 Whi	st type of rodent control do jou BAITS -	me?			19.0%
	GILTS -	GILTS - NOT VACCINATED ALWAYS		21 68	5.6% 18.0%		andhed area		LARKET PAT HOGE	hogs from your premises?	46 122	12.2%			PLACED WEEKLY PLACED MONTHLY PLACED TWICE PER Y	ear	41 54 122 61	10.8% 14.3% 32.3% 16.1%
		USUALLY SOMETIMES NEVER NO GILTS ACQUIRED		15 14 47 59	4.0% 3.7% 12.4% 15.6%			3 ALWAYS CI 4 SOMETIME 5 USUALLY I 6 NOT SURE		CTED	122 70 73	18.5% 19.3% 2.9% 7.4%		EXTERMINATOR -	OTHER	Blank	35	-17.2% 9.3%
	BOARS -	NOT VACCINATED	Blank	154 26	40.7% 4.9%	Q-21	How do you d		to have oull sows or be	Blank ars moved to market?	28 28	7A%		•	WEEKLY VISIT MONTHLY VISIT TWICE PER YEAR VISIT	T	262 1 21 3	.3% .3% 5.6% .8%
		ALWAYS UBUALLY SOMETIMES NEVER		76 14 18 60	20.1% 3.7% 4.8% 15.9%			2 I CONTRAC	ELL CULL ANIMALS IT A HAULER TO MO CK AND MOVE MY	WE MY CULLS	61 154 96	16.1% 40.7% 25.9%	•	TRACKING POWDER -	OTHER	Binsk	13 78 221	3,4% 20.6%
Q-8	Do you obtala your	NO BOARS ACQUIRED replacements from prouderables vascinated herds?	Blank	37 147	9.5% 38.9%			4 OTHER		Blook	19 46	5.0%			PLACED WEEKLY PLACED MONTHLY PLACED TWICK PER YI	EAR	5 27 15	58.5% 1.3% 7.1% 4.0%
	GILTS-	ALWAYS USUALLY SOMETIMES		35 9 7	9.3% 2.4% 1.9%	Q-22	in the pest the sows and boss	s), been partially	hauling trocks arriving leaded with pigs? ELLL CULL ANIMAI	nt your farm (to pick up culf S	67	17.7%		CATS -	OTHER	Blank	29 81 106	7.7% 21.4% 28.0%
		NEVER NOT SURE NO GILTS ACQUIRED	Black	77 47 67 136	20.4% 12.4% 17.7% 36.0%			2 I TRUCK MY 3 ALWAYS PA 4 SOMETIMES	Y OWN CULL ANIM/ ARTIALLY LOADED 8 PARTIALLY LOAD	NLS	72	25.9% 1.1% 18.3%			YES	Black	230 42	60.8% 11.1%
	BOARS .	ALWAYS USUALLY		47	12.4% 2.1%	Q-23	How likely is		ITIALLY LOADED	Blank a truck and then return to	86 52	23.3% 13.8%		DOOS -	NO YES	Blank	181 126 71	47.9% 33.3% 18.8%
		SOMETIMES NEVER NOT SURE NO BOARS ACQUIRED		99 55 41	1.6% 26.2% 14.6% 10.8%			LIKELY MEWHAT LIKE	LY		248 80	45.6% 21.2%	Q-33	Do dogs, cals, or wildlife hav	e aecege to: YES		169	44.7%
Q-9	From which type of	herd do you obtain your replacements?	Blank	122	32.3%			ry Likely I sure		Black	30 2 18	7.9% .5% 4.8%		PIG FACILITIES -	NO YES	Blank	192 17	50.8% 4.5%
	GILTS -	QUALIFIED PRV NEGATIVE HERD MONITORED PRV HERD NOT MONITORED	•	132 18 3	34.9% 4.8% .8%	Q-24	1 NO		e the awine facilities in	order to load the animals?	294	77.8%			NO	Blank	179 181 18	47.4% 47.9% 4.8%
		UNKNOWN NO GILTS ACQUIRED	Blank	26 70 129	6 9% 18.5% 34.2%	0-25	2 YES	S cred to your falm	7	Blank	18	17.5% 4.8%		PIGS -	YES NO	Blank	148 203 27	39.2% 53.7% 7.1%
	BOARS -	QUALIFIED PRV NEGATIVE HERD MONITORED PRV HERD NOT MONITORED		173 15 4	45.8% 4.0% 1.1%	,	1 NO 2 YES		•	Blank	65 304	17.2% 80.4%		CARCASSES -	YES NO	Blank	101 238 39	26 7% 63.0% 10.3%
O-10	Do you isolate soo	UNKNOWN NO BOARS ACQUIRED Lind replacement gits?	Blank	34 40 112	9.0% 10.6% 29.7%	Q-26		feeds delivered?		DIAGE	,	2.4%	Q-34 How	are dead animals disposed of? 1 SPREAD ON PIELD			24	6.3%
•••	1 I DO NO 2 NO	T ACQUIRE REPLACEMENT GILTS		96 114	25 4% 30.2% 18.8%		2 DAI 3 WE		ILÍVERED		49 4 177 101	13.0% 1.1% 46.0% 26.7%		2 PICKED UP BY RENDER 3 BURIED 4 BURNED 5 OTHER	ING TRUCK		153 164 35 61	40.5% 43.4% 9.3%
	3 YES	ey isolated?	Blank	71 97	25.7%		s on	HER		Blank	33	8.7% 3.7%	Q-35 Hew	promptly are dead animals dispo	sed of?		• •	16.1%
		ATE BUILDING, COMPLETE ISOLATION D ROOM, NO DIRECT (NOSE-TO-NOSE) CONTAINED PER	ACT	35 14 21	9 3% 3 7% 5.6%	Q-27	-	FEEDS ARE DE	connel enter the awine f ELIVERED	ncilities for deliveries?	47 303	12.4% 80.2%		1 IMMEDIATELY 2 WITHIN 24 HOURS 3 WHEN ITS CONVENIEN 4 OTHER	τ		90 204 77 16	23.8% 54.0% 20.4% 4.2%
	4 OTHER		Blank	299	2 4% 79.1%		3 YE	5		Blank	18 10	4.8%	Q-36 Have	you ever had prouderables diag	nosed in your herd?			
Q-11	1 1 DO NO 2 NO	OT ACQUIRE REPLACEMENT BOARS		46 129	12.2% 34.1%	Ų-28	the swime facil	lities?	presentatives, neighbor	r, etc.) allowed to close	174	46.0%		1 NO 2 YES	-	Blank	234 129 15	61.9% 34 1% 3.9%
	3 YES	mey incinted?	Blank	102	27.0% 26.7%			METIMES	٠ادلى امرىسى	Blank	46 142	12.2% 37.4%	Q-37 Hew	vas pasudorables discovered in ; 1 PVE NEVER HAD PSEUD 2 PIGS WERE VISIBLY SIG	orabies diagnosed i K	in my Head	191	50.5% 11 6%
	1 SEPAR 2 SHARE	ATE BUILDING, COMPLETE ISOLATION ID ROOM, NO DIRECT (NOSE-TO-NOSE) CONT.	ACT	51 16	13.5% 4.2% 9.0%	G-29	amer your swi		ersonnel (vieltors, empi ALWAYS	lyces, and Dentiy) who	28	7.4%		3 TESTING AT SLAUGHTE 4 AREA/CIRCLE TESTING 5 OTHER	R	Black	34 21 34	9.0% 5.6% 9.0%
	3 SEPAR 4 OTHER		Blank	34 8 269	2.1% 71.2%				sometimes Never	Black	26 236 88	6.9% 62.4% 23.3%	Q-38 is you	r herd currently quarantined?		Blank	54	14.3%
Q-12	Have you acquired NO 2 YES	d feeder pigs in the last six months?		225 130	59.5% 34.4%		CHAN	NGE FOOTWEA	R - ALWAYS SOMETIMES NEVER		107 91 109	28.3% 24.1% 28.8%		1 NO 2 YES		Blank	285 67 26	75 4% 17,7% 6.8%
Q-13	3 During the last six	r months, have you soquired feeder pigs from pseudos	Blank rabies	23	61%		COVE	eralls -	ALWAYS SOMETIMES	Sleek	71 73 77	19.3%	Q-39 What	type of operation do you have? 1 FARROW TO FINISH			148	39.2%
	vaccinated herits? 1 NO FEI 2 ALWA	EDER PIGS ACQUIRED YS		194 36	51 3% 9 5%		E00-	BATHS -	NEVER	Blank	145 83	38.4% 22.0%		2 PEEDER MG PRODUCES 3 PEEDER PIG FINISHER 4 SEEDSTOCK PRODUCES 5 OTHER		•	61 118 6 18	16.1% 31.2% 1.6% 4.8%
	3 USUAL 4 SOME: 5 NEVEL 6 NOTS	LLY FIMES R		11 11 30 54	29% 29% 79% 143%	•	FOUL	-n.100 •	SOMETIMES NEVER	Black	51 47 186 94	13.5% 12.4% 49.2% 24.3%	Q-41 Which	h of the following best describes	your hard?	Blank	10	2.6%
Q-1		ORE. K months, from what types of herds did you acquire y	Blank rour feeder pig	42	1116						I	1		1 INDEPENDENTLY OWN 2 OWNED BY AN INTEGR 3 OTHER		psr	279 57 21	73.8% 15.1% 5.9%
	1 no feeder pigs purchased 2 Qualified PRV negative Herd 3 Monitored PRV Herd			195 57 27	51.6% 15.1% 7.1%			S	rvou	Indic	ato	s A	?ins	ecurity	In C)uest	ini	5.6% 12.
,	4 PRV II	NFECTED HERD OWN PRV STATUS		13 28 37	3.4% 7.4% 9.8%			Su										•
Q-1	Q-15 In the last six months, did you vaccinate the following groups for pseudorables? SOWS - NO SOWS ON PREMISES			Sa	15.3%							_	_	Pseud			1	,, is
YES, ALL SOWS MOST SOWS SOME SOWS NO SOWS			126 4 1 103	1.1%	•		ible as	ntinued from we'd like	,,,	to	ugher a	and tou		come bac	\$100,000 k in, and	now	they'r	
NO SOWS Blank					22.8%			Fish	er said the	goal of the	16	risher	remem	bers well what		just leave i		

Fisher said the goal of the National Pork Producers Council is to eradicate the disease by the turn of the century. "So, if we're still in the pseudorabies business in 1999, and the other 48 states have cleaned it up, what are they going to do with us? They're going to clean it up — the rest of the states are going to force us. We're not going to be able to ship market hogs out of the states if we have pseudorabies and the rest of the

was like when herds were depopulated in the early 1980s. "It was such a traumatic thing to deal with ... when the only outlook you had if you got it was that you were going to depopulate in two years, it was a traumatic issue and people are still scared of it. They're scared of anybody that has to do with the state, and there are some people who just don't want to hear about it. They've been depopulated, lost

're m OK, I don't want it, leave me alone."

Editor's Note: What can producers do to improve biosecurity? Details of a special meeting to address the topics of biosecurity and PRV control will be provided, in addition to a new project to examine the economics of a PRV vaccine, in part 2 of the series in the next issue of Lancaster Farming.