

RAIN AND HAIL	CONFINEMENT OPERATION INSPECTION QUES	TIONNAIRE	Policy Number:			
KAIN AND HAIL	To be completed prior to binding		Date (MM/DD/YY):			
Insured/Applicant's Name	and Mailing Address	Producer				
		Agency #				
		i igonoj "				
Duilding #1 Voor Duilt	Dietance from pogreet buildings	Dimensions				
Building #1 Year Built	Distance from nearest building: Distance from nearest building:	Dimensions:				
Building #2 Year Built Building #3 Year Built	Distance from nearest building:	Dimensions:				
Building #4 Year Built	Distance from nearest building:	Dimensions:				
Building #5 Year Built	Distance from nearest building:	Dimensions:				
Dulluling #5 Teal Dull	Distance non nearest building.	Difficitions.				
General/Liability Underv	vriting Information (Explain all "No" responses)					
How long has the insu						
	red/applicant been in the livestock confinement business?					
3. Is the insured/applican				☐ Yes	□ No	
	usiness produced an operational profit the last 3 years?			☐ Yes	□ No	
4. Is a farm manager em				☐ Yes	□ No	
If yes, what is that pers					□ 1 10	
5. How many employees	•					
Average length of their						
9 9	cant have a formal training program for new employees?			☐ Yes	□No	
	f animals housed at this location?			1 🗖 100		
8. How is manure stored						
	e they fenced and have no trespassing signs posted?			☐ Yes	□ No	
10. How old is the lagoor						
11. Does the lagoon have				☐ Yes	□ No	
	12. How often is the lagoon inspected?					
	ne the lagoon was drained and the liner checked?					
	, lakes, or bodies of water within 1000 feet of the confinement bu	ildings or lagoon:	s?	☐ Yes	□ No	
15. How is manure disposed of?				1 - 100		
16. Has the insured/applicant ever been involved in a lawsuit or received complaints about the operation?				☐ Yes	□ No	
If yes, please explain:						
17. Does insured/applicant grind/mix own feed?				☐ Yes	□ No	
If yes, is any feed sold to the public?			☐ Yes	□ No		
Remarks:						
	nformation (Explain all "No" responses)					
	I driveways large enough to handle livestock semi-trailers and fee	ed trucks?		☐ Yes	□ No	
	on is used in the confinement building?					
20. What is the distance						
21. Are portable heaters	used?			☐ Yes	□ No	
If yes, how?						
22. How are dead anima	Is disposed of?					
23. How often is manure	removed from the building?					
24. What is the required	snow load for the area?					
	d for each confinement building?					
	ated within a snow catch area?		<u> </u>	☐ Yes	□ No	
27. What is the distance						
28. What grade lumber w						
29. Do wood trusses sho	w any structural defects (bowed, missing plates, large cracks, etc	c.)?				
30. Are the metal trusses	attached to the inside or outside of the footer?					
31. What equipment is hi	ung from trusses?			_		
32. Is there a contingence	y plan to remove snow from the roofs on the confinement building	gs?				
33. In what direction are	the buildings built? N—S E—W					

AQ 85 20 01 06 PAGE 1 OF 2

34.	What is the wind load design of the building (Minimum should be 80 mph)?			
	35. Are hurricane straps used to fortify trusses?			
	Have knee braces been installed?		Yes Yes	□ No
	7. Were buildings built for use as a confinement operation?			
	B. Were buildings built by a professional contractor?			
	Are there fire resistive doors or fire stops between confinement buildings or sec		Yes Yes	□ No
	If the building has a ceiling, were fire stops installed?			□ No
10.	How far apart?	-	103	□ 1 10
41	Are all fixtures and equipment kept free of dust and cobwebs?		Yes	□ No
	Is insulation covered with fire retardant materials?			□ No
	Are the gas heaters serviced annually?		Yes	□ No
If yes, are heat exchangers broken down and cleaned to prevent malfunctioning?				□ No
44	Are all parts of the heating system, including wiring, fixtures and service boxes		Yes	□ No
	15. Have GFCI's (Ground-Fault Circuit Interrupters) been installed throughout the buildings?			
	Is all wiring in the confinement building visible so its condition can be monitored		Yes Yes	□ No
	47. Are all fuse or circuit boxes, fittings and electrical outlets properly maintained and covered?			
	Are the electric panels located inside or outside of the confinement buildings?		Yes Yes	□ No
	Are the electric panels attached to non-combustible material?			
	Are there adequate outlets so to avoid multiple plugs and extension cords?			
	Are heaters, heat-lamps, heat mats and extension cords inspected regularly ar		Yes	□ No
			Yes	□ No
	Are all electrical motors inspected annually?			□ No
	53. Do all forced air heaters have safety chains and a 3' clearance to the ceiling?			
	Do the buildings have properly grounded lightning rods?		Yes Yes	□ No
	55. Have smoke and heat sensors been installed in the buildings?			
56. Are offices, boiler rooms, and other service areas kept separate from other part of the facility by firewalls?				□ No
	57. Are all appliances in the office or break room checked daily prior to leaving the premises?			
58. Is smoking prohibited in the building and no smoking signs posted?				□ No
59. Are feed, supplies and bedding storage areas kept separate from the confinement buildings?				□ No
60. Is there an incinerator on the premises?				□ No
If there is an incinerator in use, is it located at least 250 feet from the nearest building? Does the incinerator have a screen on top of it?				□ No
61. Are portable fire extinguishers readily available?				
If so, are employees trained to use them?				
62. Is the fire department phone number posted in a visible place?				□ No
63. Do fire alarms sound where they can be heard 24 hours a day?				□ No
	64. Do the alarms have their own independent power source?			
65. Are alarms routed to two places?				□ No
	66. Has the fire department ever made a dry run to the insured/applicant's operation?			
				□ No
	67. Has the insured/applicant given a diagram of the operation to the fire department?			□ No
_	Does the farm have a reliable water source? What type?		Yes	□ No
ker	narks:			
Siar	nature of Agent Signal	ure of Insured/Applicant		
3	0.9	11 2 2		
L				
Nan	ne of Agency Title o	f Insured/Applicant		

PAGE 2 OF 2 AQ 85 20 01 06