## Self-Inspection Farm Fire Safety

This checklist will help you prevent fire on your farm and help keep fire under control. Mark each question with "yes" or "no". Questions that receive "no" answers indicate potential danger spots that need prompt attention—and correction. Inspect your farm yourself today!

Lightning	Yes	No
Have lightning protection systems of a type carrying the Master Label of Underwriters' Laboratories, Inc. been installed on your property?		
Have lightning rod installations been checked and found to be in good condition within the past year?		
Are lightning rod systems grounded in moist earth properly?		
Are wire fences attached to buildings properly grounded at fence post nearest building?		
Are grounding cables protected from livestock rubbing against them, particularly at corners of buildings?		
Do radio and television antennas have labeled lightning arresters?		

Complete this checklist to determine how you can help prevent fire on your farm and help keep fire under control.

Electricity	Yes	No
Has wiring been checked by a qualified electrician since installation?		
When new machinery was added to the electrical load, was wiring inspected and any necessary new wiring installed by a qualified electrician?		
Is electricity delivered to a centrally-located switch box and distributed from there to buildings?		
Do you inspect your fuse boxes regularly to see that fuses of proper capacities are being used?		
Are exposed light bulbs in barns and other buildings protected by glass globes or metal guards to prevent damage by animals, human carelessness or to keep them from setting fire to hay, straw or dust?		
Have you removed all extension cords hung over hooks, nails, beams, doorways or sills?		
Flammable Liquids	Yes	No
Are motor fuels stored outdoors and away from all combustible materials?		
Do you use approved safety cans for any necessary handling and transportation of small quantities of gasoline?		
Are greases, oils and flammable liquids stored in an oil house located away from other buildings?		
Heating Equipment	Yes	No
Have your stoves, heating boilers and furnaces been kept in good condition and cleaned within the past year?		
Have all flue connections to chimneys been cleaned and inspected within the past year?		
Have all chimneys been examined for cracks lately, especially in the attic and above the roof line?		
If you have a wood shingle roof, does every chimney have a spark arrester?		
Are furnaces and wood-burning stoves at least 18 inches from combustible walls, beams or other woodwork, unless proper protection is provided?		



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Heating Equipment	Yes	No
Does your heating system provide adequate heat without "forcing" or overstoking in very cold weather? (Note: If "forcing" is necessary, you may need better building insulation or more adequate equipment to provide sufficient heat for your house.)		
Are all chimneys, flue connections or gas vents that pass through combustible partitions in your house or other buildings properly protected to prevent the partitions from charring or igniting?		
Do you prohibit the use of kerosene for starting or quickening a fire in your home?		
Is your fireplace equipped with a metal screen in front of it to prevent sparks from flying onto the carpet or furniture?		
Portable Heaters	Yes	No
Are your portable heaters of a type which has been examined and listed by Underwriters' Laboratories, Inc. or certified by the American Gas Association Laboratories?		
Is your portable heater always placed on a level floor in order to ensure proper operation?		
Do you always refill or replace its fuel tank outdoors?		
If you use a wick-type portable heater, do you trim the wick and clean the burner regularly?		
Do you regulate the flame on your portable heater to keep it from smoking or burning too high?		
Do you examine the heater occasionally for leaks?		
Are you careful to set your heater where it will not come in contact with combustible material?		
Do you always turn your portable heater out upon retiring at night or when moving it from one part of the house to another?		
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Outside the Home	Yes	No
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Fire Protection	Yes	No
Does the fire department have a map of your farm with streams, ponds and fire cisterns clearly marked?		
Do you have at least 3,000 gallons of emergency water supply on your farm?		
Is your emergency water supply accessible to fire trucks or portable pumps?		
Do you have labeled fire extinguishers placed conveniently near any locations of special fire hazard?		
Do you have labeled fire extinguishers in motor vehicles?		
Have fire extinguishers been inspected and recharged within the past year?		
Do employees and members of your family know how to use your fire extinguishers?		
Do you have enough garden hose with convenient outlets and an adequate supply of buckets for carrying water?		
Do you have ladders long enough to reach the roof for rescuing members of your family from your home in case of fire?		
Have your family and employees been instructed and drilled on locating proper exits from the house and from buildings?		
Have you set up a definite plan of action for a fire emergency?		
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Equipment	Yes	No
Do hay and corn driers have automatic controls to shut off fans and close dampers in case of overheating?		
Do all of the following have Underwriters' Laboratories, Inc. (UL) labels or where applicable, are gas appliances certified by the American Gas Association Laboratories?		
Brooders		
Electric cooking appliances		
Electric fences		
Electric irons		
Electric refrigerators and deep freezers		
Electric heaters		
Electric motors		
Electric stoves		
Fire extinguishers		
Fuel tanks		
Gasoline dispensing pumps		
Incubators		
Stoves		
Liquefied petroleum gas equipment		
Oil burners		
Portable heaters		
Radios		
Roof covering		
Television sets		
Have all electric equipment installations been inspected by a competent electrician?		

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