

H	
Habits, change careless	5, 14, 15, 17
Hay, curing of	27
Hay, salting	28
Hay, spontaneous combustion in	27, 28
Hay, why, heats	27
Heated or mildewed hay	27
Homes, fires in	4, 14, 17
Housewife, how the, may prevent fires	13, 17
How to instal lightning rods	20
Horses, stepping on matches	7
Horses, motor vs.	C2
Hydro-Electric Power Commission regulations	21

I	
Importance of properly placing electric switches	21
In case of fire	17
Incubators	16
Indirect tax, fire waste an	6
Inspection, electrical	21
Installation of lightning rods	19, 20
Insurance, premiums	6, 8, 18
Insured and uninsured losses	8, 18
Investigations regarding fires	10, 19, 28

K	
Knife switches, danger from use of	21

L	
Lamps, dangers from	15, 16
Lamps, fill in daylight	15, 16
Lamps and stoves, keep clean	16
Lanterns	18
Law prohibits bridging electric fuses	22
Law prohibits overloading electric circuit	23
Law regarding setting out of slash fires	25
Law regarding spark arresters on steam threshers	12
Lightning, fires caused by	18, 19
Lightning rods, efficiency of	18, 19
Lightning rods, installation of	19
Lime, danger from	29
Locomotives, sparks from	8, 25
Loose matches, danger of carrying	7
Loss from fires	4, 7, 11, 12, 14, 15, 18
Loss per capita	7

M	
Manures, danger from	29
Matches, caution children against playing with	15
Matches, careless use of	15
Matches, spontaneous combustion from	15
Matches, use safety	15
Matches, loose	7
Metal cans for ashes	15
Metal protection around stoves	14
Metal roofed buildings	7, 20
Mica, replace broken	14
Mice and rats, dangers from	15
Mops, oily	15
Mosaic law, personal liability for fires	7
Motion pictures	25
Motor apparatus	20, C3
Motor vs. horses	C2
Mutual Fire Insurance Co's.	19

N	
No smoking in barn	7

O	
Objects of Ontario Fire Prevention League	1
Officers of Ontario Fire Prevention League	3
Oily waste, dangers from	9, 15, 27
Open fires, screen	14
Open lights, danger from	9
Overheated stoves	14

P	
Paper shades	15
Patriotic duty to prevent fires	5, 7
Per capita fire loss	7
Penalties for infraction of law to prevent fires	7
Penalties for infraction of law to prevent accidents from steam threshers	12
Permits for electric wiring	23
Permits for setting out fires	25
Personal liability for fires	7-C2

Plugs, electric	28
Prevent fires, how to	5, 7, 11, 12, 13, 19, 20, 26, 28, 29
Prevent hay heating	27
Preventable fires	4
Precaution to be taken by settlers	26
Prevention of dust explosions in threshers	11
Prevention of fires from steam threshers	12
Prevention of lightning fires	18, 19
Prevention of forest fires	24
Produce more foodstuffs	4
Profits destroyed by fire	C3
Protect products from fire	4, C3
Protection from stoves	14
Protection of life from fire	5, 6, 8, 10, 13, 17, 26, C3

Protection of horses and cattle from lightning	20
Public festivities, safety at	18
Public schools, teaching of fire prevention in	6

R	
Rags, spontaneous combustion in oily	15, 27
Rats and mice, dangers from	15
Regulations, Hydro-Electric Power Commission	21
Rods, lightning	19
Rubbish, removal of	5, 14

S	
Safety matches	15
Safety in the use of electric light	21
Sand, to quench fire	9, 17
Savings, destruction of, by fire	6, C3
Sawdust, dangers from	9
Salting hay	27
Settlers should take precautions from forest fires	26
Shafting should be grounded	10
Silicate of soda	26
Silos, protection of, from lightning	20
Slash and undergrowth, danger from	25
Smoke, investigate	15
Smoking in barn, danger of	7
Smoking in bed, invites disaster	15
Sparks from chimneys	14
Sparks from threshers	12
Sparks from stones and metal, danger of	11
Sparks from locomotives	8
Spontaneous combustion	27
Stacks, spontaneous combustion in	28
Stove pipes	14, 15
Stoves, coal oil	16
Stoves, coal, overheated	14
Stoves, coal, protection of	14
Statistics regarding fires	4, 7, 11, 14, 18, 19
Straw, spontaneous combustion in	11
Suction fan to prevent dust explosions	28
Suffocation from forest fires	26
Sweating hay	27
Switches, electric, regulations	21

T	
Tax, fire	6
Tax, reduction of, from fire waste	5
Teaching fire prevention	5
Thimble for stove pipes	14
Threshing machines should be grounded	11

U	
Undergrowth and slash, danger from	25

V	
Ventilation of barn	7, 28
Ventilation of hay mow	27
Ventilation of hay or straw stack	27

W	
War against fire	4
War, responsibilities as result of the	8
Water to quench fire	8, 17, 20, C3
What a motor pump can do in the country	20
Wire fences, as lightning conductors	20
Why hay heats	27
Women's activities in fire prevention work	C2, 5, 13, 17

Wood, to make, fire retardent	26
Wool, spontaneous combustion in oily	27

Z	
Zinc chloride	26