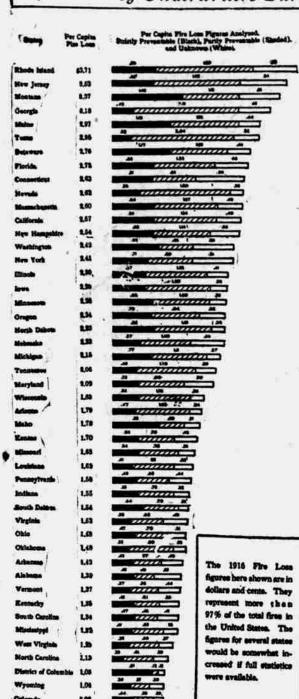
### Great American Bonfire Some Startling Figures Graphically Expressed

by Underwriters Bureau



Fire Loss Figures for 1916 Now Made Public for the First Time-Their Compilation and Analysis Has Required Thirteen Months of Steady Labor.

Many times daily, the postman brings to the sixth floor of 76 William street, New York City, an armful of mail of an unusual character. Interesting things forthwith begin to happen to this daily influx. It is swiftly opened, examined and classified by trained inspectors. Then it passes into the hands of an army of typists and filing clerks, who reduce its information to the form of card record. From these, in turn, the data is taken to other rooms, where with strange machines, fill ruled cards with apparently meaningless perforations.

Still later, these perforated cards are run at high speed through complicated mechanisms that throw them into different compartments according to some mysterious principle of classification, or that sends rows of figures in indicators into rapidly changing arrangement. Last of all, the various cards produced in these processes join millions of similar cards in the extensive files which line the rooms

It would be obvious to any visitor that these rooms contained a large organization, working constantly at top speed, with an almost incredible volume of detail; but the nature of all this activity would be far from obvi-

Let us explain. Fires in Forty-Eight States.

The fire bells are ringing in a Minnesota town. The engines dash up to a dwelling, from which come smoke and flames. An overheated furnace pipe, in last night's zero weather, has caused the outbreak of a fire, and before it can be extinguished several thousand dollars worth of damage is done. Fortunately, the residents are carrying fire insurance, and one of their first actions is to file a claim with their company. The adjuster soon arrives and arranges a settlement, and immediately the company fills out a blank record of the fire, giving name, location, amount of loss, value of the property, insurance carried, construction of building, and many other details, and posts it to the actuarial bureau of the National Board of Fire Underwriters at 76

William street, New York City.

It arrives in company with the reports of fires caused by a careless smoker in San Diego, Cal.; a defection shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in Bangor Metan electronic leads more and more shipper in the shipper in tive chimney in Bangor, Me.; an electric smoothing iron in Philadelphia; an overturned lamp in Memphis; a boiler explosion in Seattle, and so many other different fire records, from so many other causes, that one might think the chief occupation of

Only one family in five in Omaha has purchased Liberty bonds to date, according to the estimates made by of our allies are becoming more and some of the workers who are canvassing the city with cards for in- and the very populations of European formation as to the amount and countries are threatened with starvacharacter of war work done by the tion unless we can send them food. citizens of Omaha.

This is looked upon as evidence of how large a field is yet untouched covered, according to canvassers, that some of Omaha's citizens who are rated as wealthy have purchased only one \$100 Liberty bond to date.

Many have expressed upon their cards their intention of taking Liberty bonds in large amounts when the next Issue is made.

In answer to the question of nationality, one man answered "American since 1620."

#### Maine Man, in His Will,

Gives Horse \$5,000 Year The will of the late Horace A. Stone of Bangor, Me., sets aside \$5,000 for the upkeep of his favorite driving mare during her life.

difference to fire hazard, to his congenital, ingrained American carelessness, will discredit his claim longer to be considered a patriotic citizen of America.

Suffice it to say that an average of 2,500 insurance claim reports. resulting from approximately 1,500 separate fires, are daily received. These offices, therefore, with their army of typists and clerks, and their battery of machines, constitute the statistical center of fire destruction - an observation point upon that shocking piece of national extravagance -

Detail, raised nearly to the nth power-this is the work of the actuarial bureau. The fire loss of 1916 stopped necessarily upon midnight of December 31 in that year; and yet it was not until January 1918, that the final analysis of the vast accumulation of statis-tics had been completed. Some phases of this analysis are herein presented, by means of diagram and table, and it is believed that they will repay the most careful study. In the first place, it

"the great American

must be admitted that 1916 was not a good year. It showed a change in the wrong direction. The per capita fire loss for the United States was about \$2.10, as against \$1.71 for This difference of 39 cents per capita means an aggregate of more than \$40,000,000 increase during the rear - and \$40,000,000 s a good deal of money when it measures an increase in unnecessary

How unnecessary is this destruction appears from a consideration of fire causes. For the purpose of this discussion, fire causes have been classified roughly into three groups: Strictly preventable, partly preventable and unknown (probably largely preventable). The "strictly prevent-able" causes and their loss figures, so

destruction.

Cause.	Total.	Pct.
Defective chimneys and		
flues	12,724,317	6.1
Fireworks, firecrackers, etc.	275,409	0.1
Gas, natural and artificial	1.815,597	0.9
Hot ashes and coals	1,140,194	0.5
Ignition of hot grease, oil,	D40.0140000	
tar, wax, etc	552,130	0.3
Hot or molten metal	157,183	0.1
Matches	7,136,181	3.4
Open fires	1,112,953	0.5
Open lights	2,142,958	1.0
Petroleum and its products.	5,070,100	2.4
Rubbish and litter	777,559	0.4
Smoking (cigars, cigarets,	7.71.1. (C. 10.11.11.1	
pipes)	8,588,375	4.1
Sparks on roofs	7,355,047	3.5
Steam and hot water pipes.	413,176	0.2
Stones furnaces bollers and		

Total .....\$60,466,054 28.9 "Partly preventable" causes contain the following items and amounts: 
 Cause.
 Total.
 Pct.

 Electricity
 \$16,559,433
 7.9

 Explosions
 1,281,303
 0.6

their pipes ...... 11,204,875 5.4

Total.....\$99,606,293 47.8

The Average Losses by State. One of the interesting facts brought to light in the actuarial bureau's analysis is that the fires in the United States for the year 1916 show an average loss per fire of \$583.56, although the losses in the separate states vary from an average of \$311.40 in Colorado to \$1,543.44 in Georgia, the

l	total of average loss being as follows:	ses for the state
š	Alabama \$ 593.90 Ne	105 9
L		
l		vada 1,082.7
ï	Arizona 1,043.28 No	
		w Jersey 832.0
		w Mexico 644.5
		w York 449.7
	Delaware 995.96 N.	Carolina 898.4
ij.	Dist, of Col., 439.55 N.	Dakota 708.7
ĸ.	Florida 814.40 Of	ilo 376.4
ż	Georgia 1,543,44 Ol	lahoma 602.8
		egon 1,239.6
e.		nnsylvania., 655.4
ď		node Island 808.5
9		Carolina 794.3
Ŋ		Dakota 427.0
ı		nnessee 705.8
ľ		xas 1,162.9
1		ah 439.8
1		rmont 742.3
ľ		rginia 802.3
d		
ŋ		ashington . 761.4
=1	Minnesota 589.72 W	. Virginia 803.0

A study of the economics of fire dewhen this fact was so condemnatory as at present. Engaged in the mightiest struggle of all history, when namight think the chief occupation of Americans to be that of watching fires.

ONLY ONE PERSON
IN FIVE IN OMAHA
OWNS WAR BOND
iest struggle of all history, when national efficiency is called upon to an unprecedented degree, the folly of maintaining our traditional rate of unnecessary fire destruction becomes almost tragic. Not to speak of the several thousand fatalities which are usually caused by fire each year, there is a very real sense in which our fire losses, if continued in 1918, may lead indirectly to thousands of other indirectly to thousands of other deaths. A great army of our cwn young men is preparing to enter the battle line in France, the huge forces more dependent upon our resources

American fires destroy our supplies, imperil our resources, and weaken for the sale of bonds. It was dis-while back of American fire losses always stands that greatest contributing factor—American carelessness. The subject, then, is no longer one of mere economics—it concerns the fu-

ture of humanity itself. Every American must cease to think of the war as an occurrence 3, 000 miles away. He must realize that it includes his country, his community, his place of business, and his home. Failure to recognize this fact can no longer be ascribed to ignorance. Failure to apply a prompt cor-rective to his old-time habit of in-difference to fire hazard, to his con-

### LABOR IN HUGE **MEET PROTESTS MOONEY'S FATE**

Mooney of San Francisco for his alleged part in a bomb explosion in a preparedness day" parade.

This demonstration was called." according to Ernest Bohm, secretary

of the Central Federated union, "be-cause we believe the Mooney trial was a frameup. It's a deliberate attempt to desiroy organized labor on the coast and it's the fight of all or-ganized labor to prevent that."

Samuel Gompers, president of the American Federation of Labor, wrote New York, March 9.—Organized labor in New York City and vicinity called a mass meeting in Union Square this afternoon to protest against the execution of Thomas J. New York State Federation of Labor, wrote that he approved the purpose of the meeting. The principal speakers announced were W. Bourke Cockran, James P. Holland, president of the prohibition law by the district court last August following an injunction suit brought by Sheriff Clark.

James Says He Is O K and Anton Johannsen of San Frantisco.

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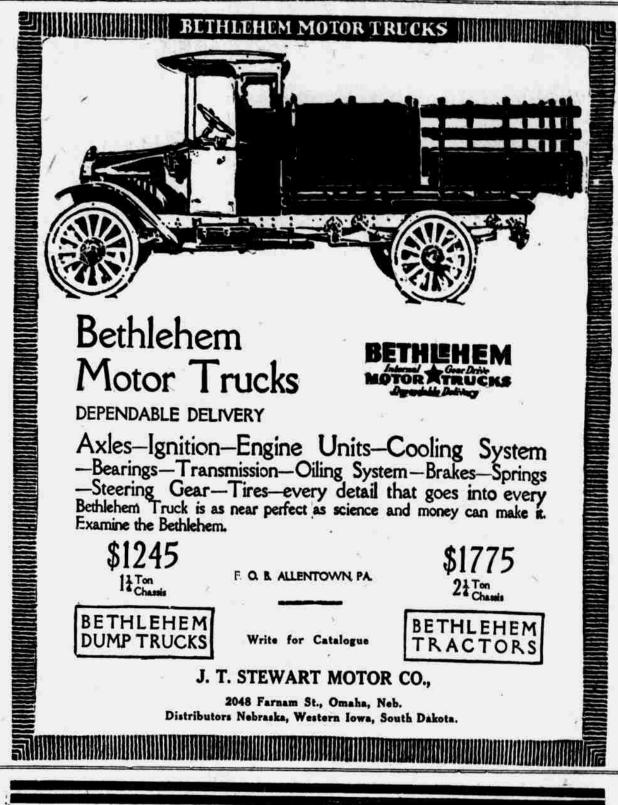
Connors Ordered to Close

Place Near Carter Lake

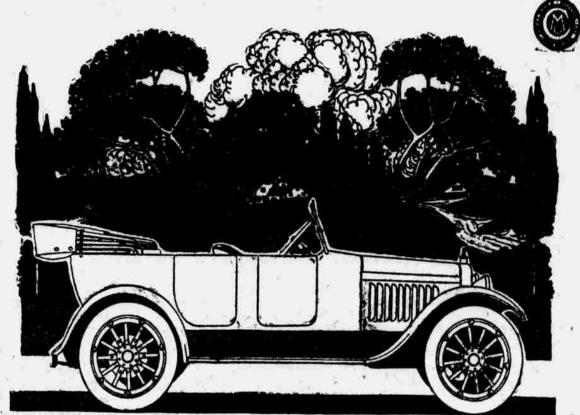
Pat Conners has been notified by Sheriff Clark to close his place north of Carter Lake under penalty of prosecution for contempt of court.

James Says He Is O. K.

Pitcher Bill James, the old Braves' star, says his wing is again O. K., and hopes that Boss Stallings will give him an opportunity to prove it.



An engine that runs with softness, due to the now noted "Hot-Spot" and "Ram's-Horn" Manifold—Chalmers features



In the days of yesterday, "roar" and "wallop" were the terms used to define an engine's power.

Today, it is the softness of power, the controllability of

it that fascinates.

It is a new kind of power to many, brought to public attention through the famous "Hot-Spot" and "Ram's-Horn" Manifold of the Chalmers.

For here the gas is heated, and "cracked-up" at the throat of the carburetor by the "Hot-Spot" and then rushed quickly via the "Ram's-Horn" Manifold into the combustion chambers.

It is "toasted" so nicely, "pulverized" so fine, that the instant after sparking there is well-nigh no waste of gas.

Little of power comes out of the exhaust. All the power comes out of the rear wheels-and such pleasing, wellharnessed power, that your enthusiasm for driving reaches a new peak.

TOURING CAR, 7-PASSENGER \$1535

TOURING SEDAN - . . \$1950

TOURING CAR, 5-PASSENGER \$1505

STANDARD ROADSTER - . \$1665

TOWN CAR, 7-PASSENGER - \$2725 LIMOUSINE, 7-PASSENGER - \$2925 LIMOUSINE LANDAULET - \$3936 ALL PRICES F. O. B. DETROIT SUBJECT TO CHANGE WITHOUT NOTICE

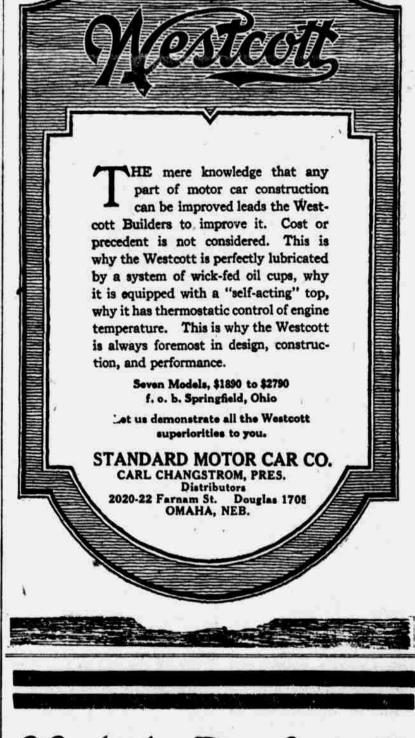
## WESTERN MOTOR CAR COMPANY

Western Distributors

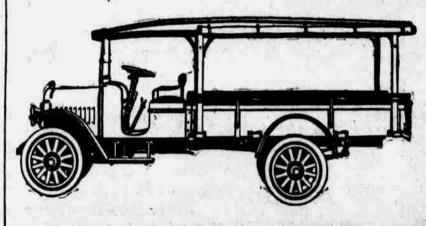
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Omaha, Neb. Branch at Wichita, Kas. Phone Douglas 4904.

TOWN CAR LANDAULET . \$3025



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It is based on what the 6600 Maxwell trucks have done.

Think what it means-6600 trucks all identically alike (except the bodies) travelling over every known kind of road in and about 500 cities, used in every climate where the American flag flies, every altitude, and driven by 6600 different drivers—who have 6600 different ideas on how to drive a truck.

And yet of all this number the service records show 99.6% perfect.

Quantity production has brought the price down within the reach of everyone-\$400 less than any other truck of similar capacity in the world.

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