

Controlled Companies of
AMERICAN DISTRICT TELEGRAPH CO.

155 SIXTH AVENUE • NEW YORK, N. Y.



**CENTRAL STATION PROTECTION SERVICES
IN ALL PRINCIPAL CITIES OF THE U. S.**

Form No. 940K—20M-4-43



PROTECTED BY

ADT

**ELECTRIC PROTECTION SERVICES
FIRE • BURGLARY • HOLDUP**

Safeguarding The Sprinkler

1942

120,227 ALARMS IN 1942

Important in normal times, Central Station Supervision of sprinkler systems assumes added value under wartime conditions in combatting the sinister threat of sabotage. The closing of a single shut-off valve, or any of the conditions listed below, if undetected, may make the sprinkler partially or totally useless.

CAUSES OF ALARMS

Waterflow (fires or serious leaks) . . .	2,889
Closed gate valves	33,614
Low water in gravity and surge tanks . .	5,495
Low temperature in gravity and surge tanks	3,462
High or low air in pressure tanks . . .	7,332
High or low water in pressure tanks . .	4,500
High or low air in dry pipe systems . .	26,512
Other abnormal conditions	36,423
TOTAL	120,227

FIRE LOSS IMMUNITY 99.98%

Thousands of case histories and letters from satisfied subscribers attest to the remarkable all-round value of A.D.T. Sprinkler Supervisory and Waterflow Alarm Service. Its effectiveness in minimizing losses from fire and needless water damage is demonstrated by the following figures showing losses in relation to property values protected:

Insurable value of properties protected
\$6,474,288,493

Ratio of losses to insurable values (1942)
2/100ths of 1%

During the past ten years the ratio of annual losses to insurable values protected has averaged 2/100ths of 1%—an immunity from fire and water loss of 99.98%.

A Nation-wide Protection Service Against Fire • Burglary • Holdup

