[1,550 represents 1,550,000 and property loss of 9,794 represents \$9,794,000,000. Based on annual sample survey of fire departments. No adjustments were made for unreported fires and losses. Direct property loss (mil. dol.) 1 Number (1.000)

Type and property use

Table 344. Fires—Number and Loss by Type and Property Use: 2004 to 2007

Fires, total	1,550	1,602	1,642	1,557	9,794	10,672	11,307	14,639
Structure	526	511	524	531	8,314	9,193	9,636	10,638
Outside of structure 2	69	78	82	85	108	93	262	707
Brush and rubbish	514	594	627	561	_	_	_	_
Vehicle	297	290	278	257	1,304	1,318	1,319	1,411
Other	144	129	131	123	68	68	90	<sup>3</sup> 1,883
Structure by property use:								
Public assembly	13	13	13	15	316	320	444	498
Educational	7	6	6	6	68	67	105	100

6/ Institutional Stores and offices Residential. 5.948 6.875 6.990 1-2 family units 4.948 5.781 5.936 Apartments. Other residential 

7.546 6.225 1.164 Storage Industry, utility, defense Special structures. - Represents zero. Direct property damage figures do not include indirect losses, like business interruption, and

adjustments for inflation. Includes outside storage, crops, timber, etc. Includes California Fire Storm with an estimated \$1.8 billion in property loss. Includes mobile homes. Includes hotels and motels, college dormitories, boarding houses,

etc. Data underreported as some incidents were handled by private fire brigades or fixed suppression systems which do not report.

Source: National Fire Protection Association, Quincy, MA, "2007 U.S. Fire Loss," NFPA Journal, September 2008, and prior issues (copyright 2008). See also <a href="http://www.nfpa.org/categoryList.asp?categoryID=15&URL=Research%20&%20Reports">http://www.nfpa.org/categoryList.asp?categoryID=15&URL=Research%20&%20Reports</a>,