I1 Structure Type * I2	Building Status *	I3 Building *	I4 Main Floor Size* MFIRS-3	
If Fire was In enclosed building or a portable/mobile structure complete		Height	Structure	
the rest of this form		Count the BOOF as part	Fire	
1 Enclosed Building	Under construction	of the highest story		
2 N Portable/mobile structure 2	X Occupied & operating			
3 Open structure	Idle, not routinely used	001	750	
4 Air supported structure	Under major renovation	Total number of stocies at or above grade	Total square feet	
5 Tent	Vacant and secured	ST THE SOUL AND THE SECURITIES	OR	
6 Open platform (a.g. piers)	Vacant and unsecured		1	
7 Dunderground structure work around	Being demolished	Total maker of stories		
R Connective structure (a.g. fances)	Other	below grade	Length in feet Width in feet	
O Other type of structure	Undetermined		Lenght in feet Width in feet	
J1 Fire Origin * J3	Number of Stor:		terial Contributing Most	
Damaged By Flame To Flame Spread				
001 Below Grade Count the ROOF as part of the highest story Check if no flame spread Skip To				
Story of fire origin	Number of stories w/ minor		name as material first ignited section L	
	(1 to 248 flams damage)			
J2 Fire Spread *		K1 L		
	Number of stories w/ signif (25 to 49% flame damage)	Item	contributing most to flame apread	
Confined to object of origin				
2 Confined to room of origin	Number of stories w/ heavy	Emage K2		
3 Confined to floor of origin	(80 CO 744 ITalis Gallage)	Type	of material contributing Required only if them contributing	
4 X Confined to building of origin	Number of stories w/ extrem	damage most.	code is 00 oc<70	
5 Beyond building of origin	(75 to 100% flame damage)			
L1 Presence of Detectors *	L3 Detector Power	Supply L5 De	tector Effectiveness	
(In area of the fire)			puired if detector operated	
N None Present Skip to	1 Battery only	1	ed Occupants, occupants responded	
section M	2 Hardwire only		pants failed to respond	
1 Present	3 Dilug in	1 2 3	ware no occupants	
** [77] 4-4	4 Hardwire with bat			
U X Undetermined 5 Plug in with battery 4 Failed to alert occupants U Undetermined				
L2 Detector Type	6 Mechanical			
Detactor Type	7 Multple detectors power supplies	L6 De	tector Failure Reason	
1 Smoke	The state of the s	Require	ed if detector failed to operate	
	0 Other			
2 Heat	U Undetermined	1 Powe	z failure, shutoff or disconnect	
3 Combination smoke - heat	L4 Detector Oper		oper installation or placement	
	1 Fire too small		3 Defective	
4 Sprinkler, water flow detection	to activate 4 Lack of maintenance,		of maintenance, includes cleaning	
5 More than 1 type present	2 Operated	5 TBatt	ery missing or disconnected	
2 Daore mm - othe brane	(Complete Secti	on L5) 6 Batt	ery discharged or dead	
O Other	3 Failed to Ope	erate 0 othe		
	(Complete Sect	ion L6) U Unde	termined	
U _Undetermined	U Undetermined			
M; Presence of Automatic Extinguishme	ent System & Ma Automa	tic Extinguishment	M5 Automatic Extinguishment	
	System	Operation	System Failure Reason	
N X None Present	Required if fi	re was within designed ran	age Required if system failed	
	ete rest	ed & effective (Go to	1 System shut off	
	2 Operat	ad & not affective	(M4) 2 West enough agent discharged	
Type of Automatic and and are 3 Fire too small to activate 2 nament discharged but did				
4 Failed to operate (Go to mb) not reach fire				
1 Wet pipe sprinter 0 Other 4 Wrong type of system				
2 Dry pipe sprinkler	U Undete	rmined	5 Fire not in area protected	
3 Other springer system				
4 Dry chemical system	M4 Numbe	of Sprinkler	7 Lack of maintenance	
5 Foam system Heads operating				
6 Halogen type system Required if system operated				
7 Carbon dioxide (Co y system				
O Other special hazard system Number of sprinkler heads operating NFIRS-3 Revision 01/19/99				
U Undetermined	Number of	sprinkler heads opera	heing NFIRS-3 Revision 01/19/99	