FIGURE 3-2. NFIRS-1 Basic Form

A
B Location Type Check this box to indicate that the address for this incident is provided on the Wildland Fire Street address
C Incident Type Dates and Times Midnight is 0000
F Actions Taken ☆ G1 Resources ☆ Check this box and skip this block if an Apparatus or Personnel Module is used. Apparatus Personnel Suppression
Completed Modules Fire-2
Property Use None 341

FIGURE 3-3. NFIRS-1 Basic Form (side 2)

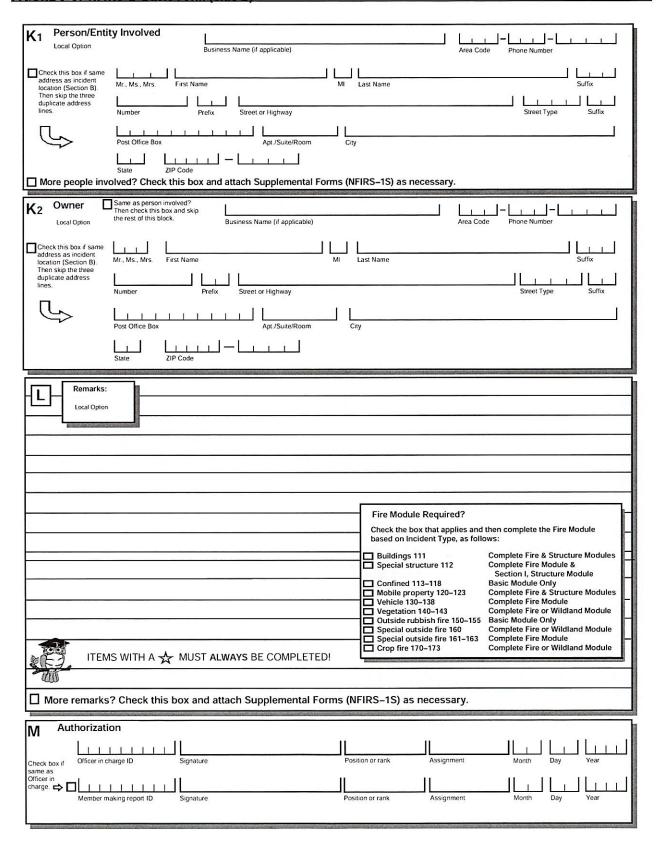


FIGURE 3-4. NFIRS-2 Fire Form

Α	FDID State Incident Date	Station Incident Number	Exposure	Delete NFIRS-2 Fire			
В	Property Details	C On-Site Materials	Alama commercial, i	nere were any significant amounts of ndustrial, energy, or agricultural products			
Bı	Estimated number of residential living units in building of origin whether or not all units became involved.	or Products Enter up to three codes. Check one entered. On-site material (1)	or materials of	on the property, whether or not they became involved. On-Site Materials Storage Use 1			
B2	Buildings not involved	On-site material (2)]	1 ☐ Bulk storage or warehousing 2 ☐ Processing or manufacturing 3 ☐ Packaged goods for sale 4 ☐ Repair or service U ☐ Undetermined			
Вз	Acres burned (outside fires) None Less than one acre	On-site material (3)		1 Bulk storage or warehousing 2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service U Undetermined			
D	Ignition E1	Cause of Ignition 🖈	N [512-12	E ₃ Human Factors 🖈			
D ₁	1 □ Area of fire origin 2 □	Check box if this is an exposure report. Intentional Unintentional	Skip to Section G	Check all applicable boxes None 1 Asleep			
D2	3	Failure of equipment or heat Act of nature Cause under investigation Cause undetermined after in		2 ☐ Possibly impaired by alcohol or drugs 3 ☐ Unattended person 4 ☐ Possibly mentally disabled			
Dз	Item first ignited	Factors Contributing to Ignit	<u>`</u>	5 □Physically disabled 6 □Multiple persons involved			
D4	Type of material first ignited Required only if item first ignited code is 00 or <70.	contributing to ignition (1)		7 ☐ Age was a factor Estimated age of person involved 1 ☐ Male 2 ☐ Female			
F ₁	Equipment Involved in Ignition F2	Equipment Power Source	G Fire Supp	pression Factors None			
	None ⇒ If equipment was not involved, skip to Section G.	lent Power Source	Enter up to t	hree codes.			
Equip	ment Involved F3	Equipment Portability	Fire suppression factor	(1)			
Brand Mode		1 Portable	Fire suppression factor	(2)			
Seria	# Por	2 Stationary table equipment normally can be moved by	1 × × 11	1			
Year	one mu	or two persons, is designed to be used in tiple locations, and requires no tools to install.	Fire suppression factor	(3)			
Mobile Property Involved None Local Use Mobile Property Type and Make Local Use							
H ₁	Not involved in ignition, but burned		Some	Pre-Fire Plan Available of the information presented in this report may be upon reports from other agencies:			
3	Involved in ignition and burned	property type		Arson report attached Police report attached			
Mobi	le property model	Year		Coroner report attached Other reports attached			
Licen	se Plate Number State VIN						
BOOK .	Structure fire? Please be sure to complete the Structure Fire form (NFIRS-3). NFIRS-2 Revision 01/01/05						

FIGURE 3-5. NFIRS-3 Structure Fire Form

Structure Type	Struction to operating utinely used or renovation secured unsecured olished 13 Height Count the roof as phighest story. 14 Total number of a above grade. 15 Total number of sublew grade.	Structure Fire Structure Fire OR
Story of fire origin January Below grade Number of sto (1 to 24% flam Number of sto (25 to 49% flam Number of sto (35 to 74% flam Number of sto (35 to 49% flam Number of sto (ories w/minor damage ie damage) ories w/significant damage me damage) ories w/heavy damage me damage) ories w/extreme damage	K Type of Material Contributing Most to Flame Spread Check if no flame spread OR if same as Material First Ignited (Block D4, Fire Module) OR if unable to determine. K1 Limit Litem contributing most to flame spread K2 Type of material contributing Required only if item contributing code is 00 or <70.
Combination smoke and heat Sprinkler, water flow detection Combination one type Com	ire only ire with battery in with battery inical le detectors & power es ermined or Operation o small to activate Complete Block L5 Complete Block L6	L5 Detector Effectiveness Required if detector operated. 1 Alerted occupants, occupants responded 2 Alerted occupants, occupants failed to respond 3 There were no occupants 4 Failed to alert occupants U Undetermined L6 Detector Failure Reason Required if detector failed to operate. 1 Power failure, shutoff, or disconnect 2 Improper installation or placement 3 Defective 4 Lack of maintenance, includes not cleaning 5 Battery missing or disconnected 6 Battery discharged or dead 0 Other Undetermined
M1 Presence of Automatic Extinguishing System N	M3 Operation of Auto Extinguishing Sy Required if fire was within designed 1 Operated/leftective 2 Operated/Not effect 3 Fire too small to act 4 Failed to operate (g 0 Other U Undetermined M4 Number of Sprinter Heads Operating Required if system operated.	Wish Extinguishing System Failure

FIGURE 3-6. NFIRS-4 Civilian Fire Casualty Form

A DD YYYY FDID State Incident Date Station Incident Number A Exposure A Casualty				
B Injured Person		۰۵۰	C Casualty	
First Name	MI Last Name	1 ∏Male	2 Female	Casualty Number
Age Months (for infants) 2 3 4 5	□ White □ Black, African Americar □ Am. Indian, Alaska Nati □ Asian □ Native Hawaiian, Other	2 TIME	n not fire department	H Severity A
	Pacific Islander Other, multiracial Undetermined Ethnicity Hispanic or Latino Non Hispanic or Lat	G Date and Time Date of Injury Month Day Year	e of Injury Time of Injury Hour Minute	4 Life threatening 5 Death U Undetermined
heat, smoke, and gas 2	□ Exposed to fire products including flame heat, smoke, and gas □ Exposed to toxic fumes other than smoke □ □ Sumped in escape attempt □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □			ontributing None
Activity When Injured 1	2 Not in area of 3 Not in area of	in and not involved origin and not involved origin, but involved in and involved at Time of Injury Skip to Section N ot in area	M3 Story at Start of In Complete ONLY if injury occur Story at start of incident M4 Story Where Injury Story where injury occurred, if different from M3 M5 Specific Location Complete ONLY if casualty N	rred INSIDE Below grade y Occurred Below grade at Time of Injury HOT in area of origin
01		and shoulder ax omen	P Disposition ☐Transported to en Remarks Local o	ption NFIRS-4 Revision 01/01/04

FIGURE 3-7. NFIRS-5 Fire Service Casualty Form NFIRS-5 Α Delete Fire Service Change Casualty Injured Person Casualty Number 太 В 2 Female 2 Volunteer First Name Responses E Date and Time of Injury D Age or Date of Birth 🖈 Date of Birth Month Day Year Month Day Year Hour Minute OR Number of prior responses during past 24 hours **Usual Assignment** Physical Condition Just Prior to Injury G2 G_1 G₄ Taken To ■ Not transported 1 Hospital 1 Rested
2 Fatigued
4 Ill or injured 0 Other ☐ Suppression ☐ EMS 4 Doctor's office U | Undetermined Prevention Training 3 Severity * Maintenance
Communicati G_3 5 1 Report only, including exposure 2 First aid only Communications ☐ Administration Activity at Time of Injury ☐ Treated by physician (no lost time)
☐ Moderate (lost time) G_5 Fire investigation 8 Other Severe (lost time)
Life threatening (lost time) Activity at time of injury ☐ Death **Primary Apparent Symptom** Cause of Firefighter Injury Object Involved None H₁ in Injury Primary apparent symptom **Factor Contributing to Injury** Primary Part of Body Injured ■ None H₂ None Primary injured body part Specific Location Where Vehicle Type Where Injury Occurred Complete ONLY if **Injury Occurred** Specific Location code is >60 1 En route to FD location 1 Suppression vehicle 2 At FD location ☐ EMS vehicle Other FD vehicle 3 En route to incident scene Non-FD vehicle ☐ En route to medical facility ☐ At scene in structure ☐ In sewer 54 At scene outside 53 Remarks ☐ At medical facility 49 ☐ In structure Returning from incident 45 ☐ In attic 00 | Other ☐ In water UU Undetermined Returning from med facility ☐ In well 0 Other In ravine U Undetermined 33 ☐ In quarry or mine ☐ In ditch or trench ☐ In open pit Story Where Injury Occurred 28 ☐ On steep grade On fire escape/outside stairs 1 Check this box and enter the story if the injury occurred inside or on a structure On vertical surface or ledge If protective equipment failed and On ground ladder was a factor in this injury, please complete the other side of this ____ Story of injury ___ Below grade On aerial ladder or in basket On roof 22 Outside at grade 2 Injury occurred outside NFIRS-5 Revision 01/01/05

FIGURE 3-8. NFIRS-5 Fire Service Casualty Form (side 2)

The state of the s		Yes Y ☐ Equipment Sequence Number ☐ NFIRS-5 Fire Service Casualty
R Protective Equipment Item		No N Number Casualty
Respiratory Protection 41		43 Exhalation valve inoperative or damaged 44 Harness detached or separated 45 Regulator failed to operate 46 Regulator damaged by contact 47 Problem with admissions valve 48 Alarm failed to operate 49 Alarm damaged by contact 51 Supply cylinder or valve failed to operate 52 Supply cylinder/valve damaged by contact
Special Equipment 61		53 Supply cylinder—insufficient air/oxygen 94 Did not fit properly 95 Not properly serviced or stored prior to use 96 Not used for designed purpose 97 Not used as recommended by manufacturer 00 Other equipment problem UU Undetermined K4 Equipment Manufacturer, Model and Serial Number Manufacturer Model

FIGURE 3-9. NFIRS-6 Emergency Medical Services (EMS) Form

A LINE State State Incident Date Station Incident Number Exposure MM DD YYYY Delete Delete EMS
Number of Patients
E1 Age or Date of Birth
H1 Body Site of Injury List up to five body sites H2 Injury Type List one injury type for each body site listed under H1 H3 Cause of Illness/Injury Cause of illness/Injury
Procedures Used
L1 Initial Level of Provider 1 First Responder 2 EMT-B (Basic) 3 EMT-I (Intermediate) 4 EMT-P (Paramedic) 0 Other provider N No Training L2 Highest Level of Care None Provided On Scene M Patient Status 1 Improved 2 Remained same 3 Worsened 3 Worsened 5 Non-FD transport to ECF 2 Non-FD transport 6 Non-FD transfer 7 Non-Emg-Servision 01/01/04

FIGURE 3-10. NFIRS-7 Hazardous Materials (HazMat) Form

FDID State MM DD Y	YYY Delete NFIRS-7 Haz Mat Change Change NFIRS-7 HazMat Change Change				
B HazMat ID UN Number DOT Hazard Classification CAS I	Registration Number Name				
Type U None 02	ty Check one box WEIGHT 21 Ounces 22 Pounds D2 Units: Released Check one box WEIGHT VOLUME WEIGHT 11 Ounces 21 Ounces 22 Pounds D3 Gas U Undetermined E2 Released Into				
Complete the remainder of this form only for the first hazardous material involved in this incident. F1 Released From Check all applicable boxes Below grade I Inside/on structure Story of release Outside of structure Complete the remainder of this form only for the first hazardous material involved in this incident. F2 Population Der Area Affected I Square feet Blocks Square miles Counties of structure Counties of struc	G2 Area Evacuated None None HazMat Actions Taken				
Cause of Release K Factors Contributing to Release Enter up to three factors or impediments that affected the mitigation of the incident. Intentional					
Brand	1 ☐ Completed by fire service only 2 ☐ Completed w/fire service present 3 ☐ Released to local agency 4 ☐ Released to county agency 5 ☐ Released to State agency 6 ☐ Released to Federal agency 7 ☐ Released to private agency				

FIGURE 3-11. NFIRS-8 Wildland Fire Form

Open/Outdoor fire Open	A MM DD FDID State Mincident Date	YYYY Station Incident Number	Delete NFIRS-8 Wildland Fire
Weather Type Wind Direction Weather Type Wind Direction Wind Speed (mph) Air Temperature Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Ownership Wind Acres Burned Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Ownership Wind Direction Number of buildings that were inclineated by Wildland fire. Indicate the percent of the total acres burned for each ownership at the origin of the fire. If the ownership at origin is Federal, enter the Federal Agency Code. Ownership Wind Direction Number of Buildings Threatened Crop 1 Crop 2 Crop 3 Wind Direction Number of Buildings Threatened Crop 1 None Number of Buildings Threatened Crop 2 Crop 3 Crop 3 Wind Direction Number of Buildings Threatened Crop 1 None Number of Buildings Threatened Crop 1 M Type of Right-of-Way None Required if less than 100 feet. Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Ownership Wind Direction Number of Buildings Threatened Crop 1 M Type of Right-of-Way None Required if less than 100 feet. Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Indicate the percent of the total acres burned for each ownership at origin is Federal, enter the Federal Agency Code. Indicate the percent of the total acres burned for each ownership at the origin of the fire the code and the descriptor corresponding to the fire the code and the descriptor corresponding to the fire the code an	Enter Latitude/Longitude OR Township/Range/Section/Subsection Meridian if Section B on the Basic Module is not completed. 1 2 3 4 4 COR 5 7 7 C Area Type 1	Natural source 8 Misuse of fire Capuipment 0 Other Smoking U Undetermined Open/Outdoor fire Debris/Vegetation burn Structure (exposure) Incendiary Human Factors Contributing to Ignition Check as many boxes as are applicable. None Asleep Possibly impaired by alcohol or drugs Unattended person Possibly mentally disabled Physically disabled Multiple persons involved	To Ignition To Ignition
Indicate the percent of the total acres burned for each owner-ship type then check the ONE box to identify the property owner-ship at the origin of the fire. If the ownership at origin is Federal, enter the Federal Agency Code. Ownership W Total Acres Burned U Undetermined W Total Acres Burned U Undetermined W Total Acres Burned I Derson Responsible for Fire N Fire Behavior These optional descriptors refer to observations made at the point of initial attack.	NFDRS Weather Station ID Weather Type Wind Direction Wind Speed (mph) Air Temperature Check if negative	Number of buildings that were ignited in Wildland fire. Number of Buildings Threatened Number of buildings that were threatened by Wildland fire but were not involved.	Identify up to 3 crops if any crops were burned. Crop 1 Crop 2
Private 1	Indicate the percent of the total acres burned for each ownership by then check the ONE box to identify the property ownership at the origin of the fire. If the ownership at origin is Federal, enter the Federal Agency Code. Ownership % Total Acres Burned U Undetermined	Enter the code and the descriptor corresponding to the NFDRS Fuel Model at Origin. L1 Person Responsible for Fire 1 Identified person caused fire 2 Unidentified person caused fire 3 Fire not caused by person If person identified, complete the rest of Section L. L2 Gender of Person Involved 1 Male 2 Female L3 Age or Date of Birth Age in Years Date of Birth	Required if less than 100 feet. Feet

FIGURE 3-12. NFIRS-9 Apparatus or Resources Form

A LL State	ا ليا ا	OD YYYY Station	L L	ber 🛧	Del	Annaratus ar
B Apparatus or	Dates and		Sent	Number	Apparatus Use 🛧	Actions Taken
Resources Use codes listed below		Check if same date as Alarm date on the Basic Module (Block E1). onth Day Year Hour/Min	x	of ☆ People	Check ONE box for each apparatus to indicate its main use at the incident.	List up to 4 actions for each apparatus.
1 ID [Dispatch ☐ L Arrival ☐ I			لتنا	☐ Suppression ☐ EMS	
☆ Туре	Clear L	لسالسالسا		- I	Other	لنا لنا
2 ID	Dispatch L	لبياليناليا		ш	☐ Suppression ☐ EMS	
☆ Туре	Arrival L		1000000		Other	ليا ليا
3 ID	Dispatch L	لسالسالسا		LLL	Suppression EMS	
☆ Type L	Arrival □ L Clear □ L				☐ EMS ☐ Other	
4 ID	Dispatch L	بسالسالسا		Lit	Suppression	
Type L	Arrival L				☐ EMS ☐ Other	لبالبا
5 ID	Dispatch L	بسالسالسا		1::1	Suppression	
Type L	Arrival L		-		☐ EMS ☐ Other	لنا لنا
6 ID	Dispatch L			LLL	☐ Suppression ☐ EMS	
☆ Type L	Arrival L	 			Other	لنا لنا
7 ID	Dispatch L	بسالسالسا		11	Suppression	
☆ Type L	Arrival L				☐ EMS ☐ Other	لبا لبا
8 ID	Dispatch	بسالسالسا		Lil	Suppression	
☆ туре	Arrival L		, "		☐ EMS ☐ Other	ليا ليا
9 ID	Dispatch L	بسالسالسا		Lil	Suppression	
Type L	Arrival □ L Clear □ L		_		☐ EMS ☐ Other	
Apparatus or Resource	Туре	Aircraft		Medical and R		
Ground Fire Suppression 11 Engine		41 Aircraft: fixed-wing tanker 42 Helitanker			ch and rescue unit	More apparatus?
12 Truck or aerial 13 Quint		43 Helicopter 40 Aircraft, other		73 High-angle 75 BLS unit	rescue unit	Use additional sheets.
14 Tanker and pumper combination				76 ALS unit 70 Medical and rescue unit, other		
17 ARFF (aircraft rescue a	17 ARFF (aircraft rescue and firefighting)					
	on, other	52 Boat, no pump 50 Marine equipment, other				NN None
Heavy Ground Equipment		Support Equipment		92 Chief office 93 HazMat un		UU Undetermined
22 Tractor		61 Breathing apparatus support		94 Type I hand 95 Type II hand		
24 Tanker or tender 20 Heavy ground equipme	ent, other	62 Light and air unit 60 Support apparatus, other		99 Privately o		NFIRS-9 Revision 01/01/04
14 Tanker and pumper cor 16 Brush truck 17 ARFF (aircraft rescue a 10 Ground fire suppressio Heavy Ground Equipment 21 Dozer or plow 22 Tractor 24 Tanker or tender	and firefighting) on, other	Marine Equipment 51 Fire boat with pump 52 Boat, no pump 50 Marine equipment, other Support Equipment 61 Breathing apparatus support 62 Light and air unit		70 Medical an Other 91 Mobile con 92 Chief office 93 HazMat un 94 Type I han 99 Privately o	nmand post er car it d crew d crew wned vehicle	

FIGURE 3-13. NFIRS-10 Personnel Form

A L Sate S	MM DD YYYY Incident Date	Station In	L L L		xposure 🛣		NFIRS-10 Personnel
B Apparatus or Resources	cates and Times Check if same date as Alarm the Basic Module (Block E1) Month Day Year		Sent X	of 🖈 o	Apparatus Use Theck ONE box for each apparatus to indicate its use at the incident.	List up to	ns Taken o 4 actions for paratus and sonnel.
Ar	spatch		Sent	البياا	Suppression BMS Other	۰ <u>ا</u>	لبا ل
Personnel 🛧	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
		To					
	V=						
An	spatch	لبيال	Sent	البيا	Suppression BMS Other		ليا ل
Personnel ద	Name	Rank or	Attend	Action	Action	Action	A . 45
ID ^	Name	Grade	X	Taken	Taken	Action Taken	Action Taken
	ivaine	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO	7.0000000000000000000000000000000000000			Transfer supplies	
	ivalite	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO	x 			Transfer supplies	
	ivalile	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO	×			Transfer supplies	
	ivalle	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO	x 			Transfer supplies	
	ivalite	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO	×			Transfer supplies	
ID	patch	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO		Taken		Taken	
ID LILING ATT BID LILING ATT Dis ATT	patch	CARCOLLEGE CONTROL OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN CO	x	Taken	Taken Suppression BMS	Taken	
ID	patch	Grade	x D Sent Attend X	Taken	Taken □ Suppression □ EMS □ Other Action	Taken	Taken
ID	patch	Grade	x	Taken	Taken □ Suppression □ EMS □ Other Action	Taken	Taken
ID	patch	Grade	x D Sent Attend X	Taken	Taken □ Suppression □ EMS □ Other Action	Taken	Taken
ID	patch	Grade	x	Taken	Taken □ Suppression □ EMS □ Other Action	Taken	Taken

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FIGURE 3-14. NFIRS-11 Arson Form

A MM DD FDID State Mincident Date	YYYY Station Inc	ident Number 🕁 Exposure 🕏	Delete NFIRS-11 Arson		
B Agency Referred To None None					
12 ☐ Labor unrest 23 ☐ Institut 13 ☐ Insurance fraud 24 ☐ Societa 14 ☐ Intimidation 31 ☐ Protest 15 ☐ Void contract/lease 32 ☐ Civil un 21 ☐ Personal 41 ☐ Fireplay	I 45 ☐ S 51 ☐ H irest 52 ☐ S	Sexual excitement 63 Auto Homicide 64 Desti Suicide 00 Othe	lary concealment theft concealment roy records/evidence r suspected motivation nown motivation		
F Apparent Group Involvement Check up to three factors 1 Terrorist group 2 Gang 3 Anti-government group 4 Outlaw motorcycle organization 5 Organized crime 6 Racial/Ethnic hate group 7 Religious hate group 8 Sexual preference hate group 0 Other group U Unknown G1 Entry Method Entry Method Extent of Fire Involvement on Arrival Extent of Fire Involvement	H Incendiary Device Select one from each categor 11	14 Pressurized container 17 15 Can (not gas or fuel) 00 16 Gasoline or fuel can UU IGNITION/DELAY DEVICE 17 Road f 18 Chemic atchbook 19 Trailer, conent 20 Open f ice 00 Other o	cal component /Streamer lame source delay device wn None nnic material ve material aterial		
Check all that apply 1	Property Ownership Private City, town, village, local County or parish State or province Federal Foreign Military Other	2 Doors ajar 6 Entry for 3 Doors locked 7 Security 4 Doors unlocked 8 Security (not activat Laboratory Used Check all 1 Local 3 ATF 5 Oth	that apply None		

FIGURE 3-15. NFIRS-11 Arson Form (side 2)

A FDID State Incident Date Station	□ Delete NFIRS-11 Juvenile Incident Number ★ Exposure ★ □ Change Firesetter				
Complete this section if the person involved in the ignition of the fire was a child or Juvenile under the age of 18. M1 Subject Number Complete a separate Section M form for each juvenile. M3 Gender M3 Gender 1 Male 2 Female	M4 Race 1				
Motivation/Risk Factors Check only one of codes 1-3 and then all others (4-9) 1	Disposition of Person Under 18 1				
N Remarks (local use)					

FIGURE 3-16. NFIRS 1S - Supplemental Form

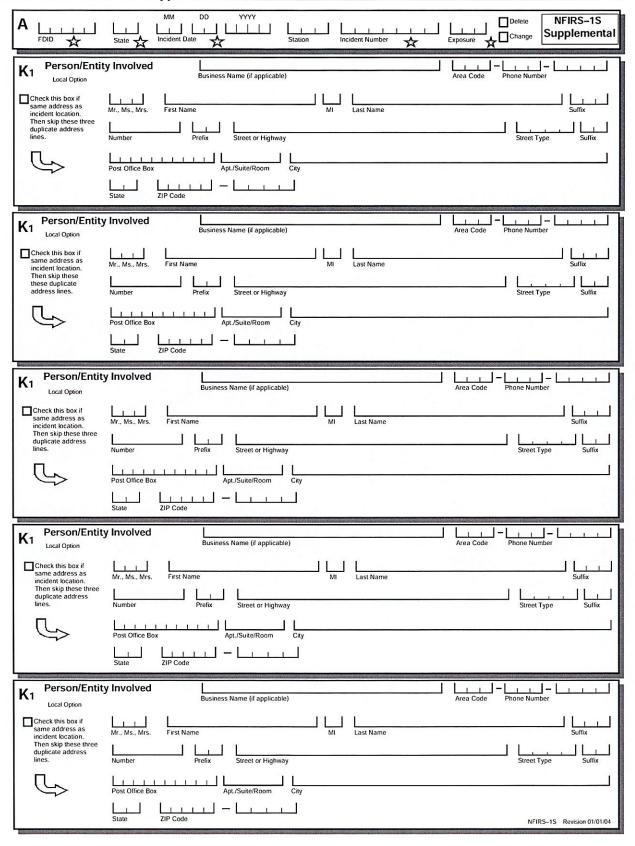


FIGURE 3-17. NFIRS 1S - Supplemental Form (side 2)

E3 5	Supplemental Sp.	pecial Studio	es							NFIRS-1S Supplemental
1 Speci. Study	al Special ID# Study Value	2	Special Study ID#	Special Study Value	3	Special Study ID#	Special Study Value	4	Special Study ID#	Special Study Value
5 L Specia Study	al Special ID# Study Value	6	Special Study ID#	Special Study Value	7	Special Study ID#	Special Study Value	8	Special Study ID#	Special Study Value
П	Remarks:							-		
	Local Option		7							
		555 5 TH TOP 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10								
						0				
					=======================================					
									NFI	RS-1S Revision 01/01/04