A MM DD YYYY FDID State Incident Date Station Incident Number	Delete Change NFIRS-1 Exposure No Activity
B Location Type	Census Tract Street Type Suffix State ZIP Code
C Incident Type 🛠 E ₁ Dates and Times	t for wildland fires Local Option Local Option Special Sudies Local Option Special Special
Primary Action Taken (1) Apparatus Personnel Suppression EMS Other Other	Estimated Dollar Losses and Values LOSSES: Required for all fires if known. None Property \$, ,
Completed Modules Fire-2	Property Not mixed Not mixed Not mixed
807 Outdoor storage area 960 Other street de	539 Household goods, sales, repairs 571 Gas or service station 579 Motor vehicle/boat sales/repairs 599 Business office 615 Electric-generating plant 629 Laboratory/Science laboratory 700 Manufacturing plant 819 Livestock/Poultry storage (barn) 882 Non-residential parking garage 891 Warehouse 981 Construction site 984 Industrial plant yard ook up and enter a operty Use code and scription only if you wo NOT checked a operty Use box. Property Use Description NFIRS-1 Revision 01/01/05

Person/Entity Involved Local Option Business Name (if applicable)	Area Code Phone Number
Check this box if same address as incident location (Section B). Then skip the three duplicate address lines. Number Prefix Street or Highway Post Office Box Apt./Suite/Room State ZIP Code More people involved? Check this box and attach Supplemental F	MI Last Name Suffix Street Type Suffix City Forms (NFIRS-1S) as necessary.
Come as names involved?	
Check this box if same Country Country	Area Code Phone Number
address as incident location (Section B). Then skip the three duplicate address lines. Number Amr., Ms., Mrs. First Name Prefix Street or Highway	MI Last Name Suffix Street Type Suffix
Post Office Box Apt./Suite/Room	City
State ZIP Code	
Remarks:	
Local Option	
	Fire Module Required? Check the box that applies and then complete the Fire Module
	based on Incident Type, as follows:
	☐ Buildings 111 Complete Fire & Structure Modules ☐ Special structure 112 Complete Fire Module & Section I, Structure Module
	☐ Confined 113–118 Basic Module Only ☐ Mobile property 120–123 Complete Fire & Structure Modules
	☐ Vehicle 130–138 Complete Fire Module ☐ Vegetation 140–143 Complete Fire or Wildland Module
	Outside rubbish fire 150–155 Basic Module Only Special outside fire 160 Complete Fire or Wildland Module
ITEMS WITH A ★ MUST ALWAYS BE COMPLETE	Special outside fire 161–163 Complete Fire Module Complete Fire or Wildland Module
TEMO WITH A MOST ALWARD BE SOME EETE	
☐ More remarks? Check this box and attach Supplemental F	orms (NFIRS-1S) as necessary.
M Authorization	
Check box if Officer in charge ID Signature same as Officer in	Position or rank Assignment Month Day Year
Charge. Member making report ID Signature	Position or rank Assignment Month Day Year

A MM DD YYYY FDID A State A Incident Date	Station Incident Number 🛣 Ex	Delete NFIRS-2 Fire
B Property Details B1	C Bundants	plete if there were any significant amounts of nercial, industrial, energy, or agricultural products terials on the property, whether or not they became involved. On-Site Materials Storage Use 1
B2 LI 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
B3	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 E1 _	Check box if this is an exposure report.	Human Factors 🛠 Contributing to Ignition
	tentional nintentional	Check all applicable boxes None 1 Asleep
D2 Heat source Hea	ailure of equipment or heat source ct of nature ause under investigation ause undetermined after investigation	2 □Possibly impaired by alcohol or drugs 3 □Unattended person
Item first ignited 1 Check box if fire spread was	actors Contributing to Ignition 🛣 🗌	5 Dhysically disabled
Type of material first ignited Required only if item first. ignited code is 00 or <70.	I Intributing to ignition (1) I Intributing to ignition (2)	7 Age was a factor Estimated age of person involved 1 Male 2 Female
None If equipment was not involved, skip to Section G. Equipment Equipment Equipment Equipment F3 F3 Serial # Portable one or	G	on factor (2)
H1 Mobile Property Involved None H2 Mobile Property Involved None H2 Mobile Property Involved In Ignition, but burned		□ Pre-Fire Plan Available Some of the information presented in this report may be based upon reports from other agencies: □ Arson report attached
Mobile property model	perty make Year	☐ Police report attached ☐ Coroner report attached ☐ Other reports attached
License Plate Number State VIN Structure fire? Please he sure to complete the Structure Fire form	n (NFIPS_3)	
Structure fire? Please be sure to complete the Structure Fire form	II (NFIK5-3).	NFIRS–2 Revision 01/01/05

Structure Type	truction operating itinely used r renovation secured unsecured blished Total number of: above grade. Total number of: above grade.	tart of the stories at or tories	Main Floor Size A Structure Fire J, L, J, L, J, L, J, L, J, otal square feet OR J, L, J BY L, L, J, L, J, ength in feet
Count the roof as part of Number of story of fire origin J2 Fire Spread (1 to 24% flame of 1 to 24% f	ries w/minor damage e damage) ries w/significant damage ne damage) ries w/heavy damage ne damage) ries w/extreme damage	to Flam Check if no same as Ma Fire Module K1 L ltem cor	f Material Contributing Most ne Spread flame spread OR if sterial First Ignited (Block D4, OR if unable to determine. Skip to Section L Intributing most to flame spread Finaterial contributing Required only if item contributing code is 00 or <70.
L1	ire only ire with battery in with battery nical e detectors & power es ermined or Operation c small to activate Complete Block L5 Complete Block L6	L5 Requirer 1	ctor Effectiveness diff detector operated. ted occupants, occupants responded ted occupants, occupants failed respond re were no occupants red to alert occupants retermined ctor Failure Reason red if detector failed to operate. rer failure, shutoff, or disconnect roper installation or placement ctive rective rective rection maintenance, includes cleaning rery missing or disconnected rery discharged or dead referemined
M1 Presence of Automatic Extinguishing System N	M3	rstem I range. (go to M4) ctive (go to M4) ctivate go to M5) nkler	M5 Reason for Automatic Extinguishing System Failure Required if system failed or not effective. 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance 8 Manual intervention 0 Other U Undetermined

A MM MM Inciden	DD YYYY I LI Date Station	Incident Number ★ Exposure ★ ☐Change NFIRS—4 Civilian Fire Casualty
B Injured Person		Gender 1 ☐Male 2 ☐Female C Casualty ☆ Number
First Name	MI Last Name	Suffix Casualty Number
D Age or Date of Birth Age	☐ White ☐ Black, African American ☐ Am. Indian, Alaska Native ☐ Asian ☐ Native Hawaiian, Other Pacific Islander ☐ Other, multiracial ☐ Undetermined ☐ Undetermined ☐ Ethnicity	F Affiliation 1
I Cause of Injury 1 □ Exposed to fire products incleat, smoke, and gas 2 □ Exposed to toxic fumes othe 3 □ Jumped in escape attempt 4 □ Fell, slipped, or tripped 5 □ Caught or trapped 6 □ Structural collapse 7 □ Struck by or contact with obj 8 □ Overexertion or strain 9 □ Multiple causes 0 □ Other U □ Undetermined	r than smoke 1	to Injury Enter up to three contributing factors oxes Contributing factor (1)
Activity When Injured Sescaping Rescue attempt Rescue attempt Return to fire before control Return to fire after control Sleeping Unable to act Irrational act Other Undetermined	M1 Location at Time of Inc	d not involved n and not involved n, but involved d involved d involved M4 Story Where Injury Occurred Story where injury occurred, if different from Ms Skip to section N Skip to Section N Scomplete ONLY if injury occurred, if Delow grade M5 Specific Location at Time of Injury Complete ONLY if casually NOT in area of origin
Primary Apparent Symptom O1 Smoke only, asphyxiati 11 Burns and smoke inhal 12 Burns only 21 Cut, laceration 33 Strain or sprain 96 Shock 98 Pain only Look up a code only if the symptom is NOT found abo	ion lation	Remarks Local option tremities

A		MM DD YYYY L Delete Date Station Incident Number A Exposure A Change Casualty
B L First N	Injured Person	Casualty Number
D	Age or Date of Birth Age Date of OR In years Date of Month	Birth Date of Injury Date of Injury Time of Injury Number of prior responses during past 24 hours Number of prior responses during past 24 hours
G1 1 2 3 4 5 6 7 8 0	Usual Assignment G2 Suppression EMS Prevention Training Maintenance Communications Administration Fire investigation Other	1 Rested 0 Other 2 Fatigued U Undetermined 4 Ill or injured 5 Morgue/Funeral home 6 Residence 7 Station or quarters
H ₁	Primary Apparent Symptom Primary apparent symptom Primary Part of Body Injured Primary injured body part	In Cause of Firefighter Injury Cause of Firefighter Injury Sobject Involved None None Injury None None
2	Where Injury Occurred En route to FD location At FD location En route to incident scene En route to medical facility At scene in structure At scene outside At medical facility	J3 Specific Location Where Injury Occurred 5 In aircraft Specific Location code is >60 6 In aircraft Specific Location code is >60 6 In aircraft Specific Location code is >60 7 Suppression vehicle 8 In Suppression vehicle 9 In some FD vehicle 1 Suppression vehicle 1 Suppression vehicle 2 EMS vehicle 3 Other FD vehicle 4 Non-FD vehicle 8 Remarks

K1 Did protective equipment fail a			Ye: No	_	Equipment Sequence Number	NFIRS-5 Fire Service Casualty	
Protective Equipment Item			K.	Protec	tive Equipment Prob	lem	
K ₂ Protective Equipment item			Check one box to indicate the main problem that occurred.				
Head or Face Protection	Coat, S	hirt, or Trousers	11	☐ Burr	ied		
11 ☐ Helmet 12 ☐ Full face protector	21 <u> </u>		12	☐ Melt	ed		
13 ☐ Partial face protector 14 ☐ Goggles/eye protection	23 24		21 Tractured, cracked or broken				
15 Hood	25	Uniform trousers	22 Punctured				
16 Ear protector 17 Neck protector	26 L 27 L 28 F	Coveralls	23	☐ Scra	tched		
10 ∐ Other	28 L 20 L	Apron or gown Other	24	☐ Kno	cked off		
Boots or Shoes			25	☐ Cut	or ripped		
31 Knee length boots with ste	el toes onl	у	31	☐ Trap	ped steam or hazard	ous gas	
33 3/4 length boots with steel 34 3/4 length boots with steel	toes only		32	☐ Insu	fficient insulation		
35 Boots without steel basep			33	☐ Obje	ct fell in or onto equ	ipment item	
37 ☐ Safety shoes with steel too 38 ☐ Non-safety shoes	s only		41	☐ Faile	d under impact		
30 Other			42	☐ Face	piece or hose detac	hed	
Respiratory Protection	.:4		43				
41 SCBA (demand) open circ 42 SCBA (positive pressure)		t	44 Harness detached or separated				
43 SCBA closed circuit 44 Not self-contained			45	☐ Regi	ulator failed to operat	te	
45			46	_	llator damaged by co		
40 Dust of particle mask			47		lem with admissions		
Hand Protection			48		n failed to operate		
51 Firefighter gloves with wri 52 Firefighter gloves without			49		n damaged by conta	ct	
53 Work gloves			51	_	oly cylinder or valve t		
54 ☐ HazMat gloves 55 ☐ Medical gloves						·	
50 Other			52	∐ Supp	oly cylinder/valve dar	naged by contact	
Special Equipment			53	☐ Supp	oly cylinder—insuffic	ient air/oxygen	
61 Proximity suit for entry 62 Proximity suit for non-ent	v		94	☐ Did ı	not fit properly		
63 Totally encapsulated, reus	able chem		95	☐ Not	properly serviced or	stored prior to use	
64 Totally encapsulated, disp			96	☐ Not	used for designed pu	rpose	
66 Partially encapsulated, dis			97	☐ Not	used as recommende	ed by manufacturer	
68 Flight or jump suit			00	☐ Othe	er equipment problem	,	
69 ☐ Brush suit 71 ☐ Exposure suit			UU		etermined	'	
72 Self-contained underwater	breathing	apparatus (SCUBA)	- 00			Madaland Oadal	
73 Life preserver 74 D Life belt or ladder belt			K ₄	Equip Numb	oment Manufacturer, Der	Model and Serial	
74 ☐ Life belt or ladder belt 75 ☐ Personal alert safety syste	em (PASS)	Was the failure of more		ı		,	
76 Radio distress device	ŕ	than one item of protective equipment a factor in the		N	lanufacturer		
77 Personal lighting 78 Fire shelter or tent		injury? If so, complete an additional page of this		ļ	Andal		
79 Vehicle safety belt		form for each piece of		I	Model		
70 Special equipment, other 00 Protective equipment, oth	er	failed equipment.		5	Serial Number	NFIRS-5 Revision 05/01/03	

MM DD YYYY FDID State Incident Date Station	□ Delete □ Change
B Number of Patients Patient Number C Date/Time Use a separate form for each patient D Provider Impression/Assessment 10 Abdominal pain 11 Airway obstruction 12 Allergic reaction 13 Altered LOC 14 Behavioral/Psych 15 Burns 23 Hemorrhaging/Bleeding 16 Cardiac arrest 24 Hyperthermia 17 Cardiac dysrhythmia 25 Date/Time Check if same date as Alarm date Check one box only Check if same date as Alarm date Check if same date Check if same date Check if same date Check if same date Check one box only Check if same date Check one box only Check if same date Check one box only Check one box only Check one box only Check if same date Check one box only Check if same date Check if same date Check if same date Check one box only Check one box only Check if same date Check if same date Check if same date Check one box only Check one box only Check if same date Check if same d	Time Arrived at Patient Time of Patient Transfer None/no patient or refused treatment A Sexual assault Time of Patient Transfer None/no patient or refused treatment Sexual assault Time of Patient Transfer None/no patient or refused treatment Sexual assault Time of Patient Transfer None/no patient or refused treatment Sexual assault Time of Patient Transfer None/no patient or refused treatment Sexual assault Time of Patient Transfer None/no patient or refused treatment Sexual assault Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment Time of Patient Transfer None/no patient or refused treatment
E1 Age or Date of Birth	G1 Human Factors
	Type In injury type for each body site listed under H1 H3 Cause of Illness/Injury Cause of illness/Injury Cause of illness/Injury
Procedures Used Check all applicable boxes No treatment of Airway insertion Airway insertion Anti-shock trousers Assist ventilation Bleeding control Cardiac pacing Cardiac pacing Cardioversion (defib) manual Chest/Abdominal thrust Cardio CPR Card	Equipment Used or deployed by patient. Check all applicable boxes. 1 Pre-arrival arrest? If pre-arrival arrest, was it: 1 Witnessed? 2 Child safety seat 3 Airbag ions 4 Helmet 5 Protective clothing tion 6 Flotation device Initial Arrest Rhythm
L1 Initial Level of ☆	Patient Status Mark

A L State	MM DD YYYY Incident Date Station Incident Number Exposure Haz No. Change Change NFIRS-7 HazMat Haz No. Change Change NFIRS-7 HazMat Change NFIRS-7 HazMat Change C
B HazMat ID LI UN Number	DOT Hazard CAS Registration Number Name Classification
C1 Container None	C2 Estimated Container Capacity □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
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 1 Inside/on structure Story of release 2 Outside of structure	Population Density G2 Area Evacuated None Suburban 1 Square feet 2 Blocks 3 Square miles Additional action taken (2) Additional action taken (3) If fire or explosion is involved with a release, which occurred first? I ginition U Undetermined I ginition U Undetermined I ginition I ginition U Undetermined I ginition
J Cause of Release 1 ☐ Intentional 2 ☐ Unintentional releas 3 ☐ Container/Containn 4 ☐ Act of nature 5 ☐ Cause under invest U ☐ Cause undetermine investigation	Enter up to three contributing factors Enter up to three factors or impediments that affected the mitigation of the incident. Enter up to three factors or impediments that affected the mitigation of the incident. Factor contributing to release (1) Factor or impediment (1) Factor or impediment (2) Factor or impediment (2)
Equipment Involved in Release Equipment involved in release Brand Model Serial # Year	None

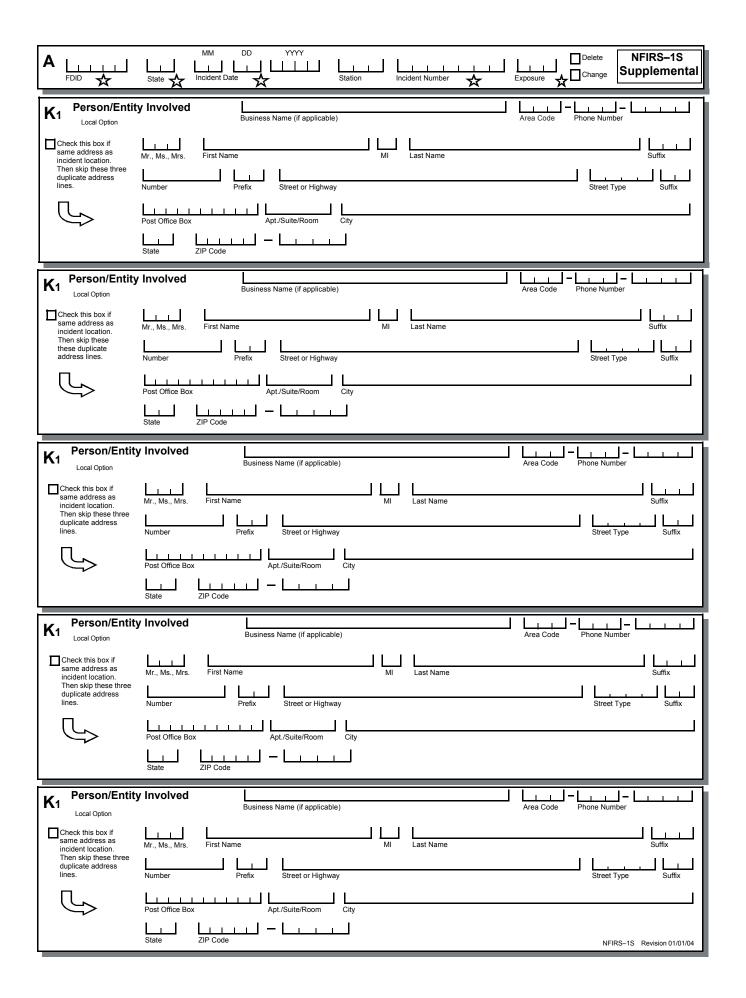
A State MM DD Incident Date	YYYY Station Incident Number	Delete NFIRS-8 Wildland Fire
Enter Latitude/Longitude OR Township/Range/Section/Subsection Meridian if Section B on the Basic Module is not completed. 1 2 3 4 Longitude OR North South Range Fast Range	Natural source 8 Misuse of fire 0 Other Undetermined Open/Outdoor fire Debris/Vegetation burn Structure (exposure) Incendiary Human Factors Contributing to Ignition None Check as many boxes as are applicable. Asleep Possibly impaired by alcohol or drugs Unattended person Possibly mentally disabled Physically disabled Multiple persons involved Age was a factor	F Mobile Property Type G Equipment Involved in Ignition Factors Contributing None None
Weather Information NFDRS Weather Station ID Weather Type Wind Direction Wind Speed (mph) Air Temperature Check if negative Relative Humidity Fuel Moisture Fire Danger Rating	Number of Buildings Ignited None	Primary Crops Burned Identify up to 3 crops if any crops were burned. Crop 1 Crop 2 Crop 3
Property Management Indicate the percent of the total acres burned for each ownership type 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 % Private 1 Tax paying % Non-tax paying % Public	NFDRS Fuel Model at Origin	M Type of Right-of-Way None Required if less than 100 feet. L Feet Type of right-of-way N Fire Behavior These optional descriptors refer to observations made at the point of initial attack. Feet Elevation Relative position on slope
3	Age or Date of Birth Age in Years OR Month Day Year Activity of Person Involved Activity of Person Involved	Aspect L Feet Flame length L Chains per Hour Rate of spread NFIRS-8 Revision 01/01/04

A LL State	MM Incident Date	DD YYYY	n Inc	I I ident Numl	l I I I ber ☆	Del	A 4
B Apparatus or Resources Use codes listed below	Dates and	Check if same date as Alarm date the Basic Module (Block E1).		Sent X	Number of ★ People	Apparatus Use Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken List up to 4 actions for each apparatus.
1 ID L	Dispatch ☐ L Arrival ☐ L Clear ☐ L	 	 		لبيا	Suppression EMS Other	
2 ID	Dispatch ☐ L Arrival ☐ L Clear ☐ L		 		لببا	Suppression EMS Other	
3 ID L Type I T	Dispatch ☐ L Arrival ☐ L Clear ☐ L		 		ш	Suppression EMS Other	
4 ID L			 		لبنا	Suppression EMS Other	
5 ID	Dispatch ☐ L Arrival ☐ L Clear ☐ L	LL LL LL	 		لبنا	Suppression EMS Other	
6 ID [Dispatch ☐ L Arrival ☐ L Clear ☐ L		 		لبنا	Suppression EMS Other	
7 ID	Dispatch ☐ L Arrival ☐ L Clear ☐ L		 		لبيا	Suppression EMS Other	
8 ID [] ★ Type []					لبنا	Suppression EMS Other	
9 ID []	Arrival 🔲 L		البي		لبنا	Suppression EMS Other	
Apparatus or Resource	Typo				Medical and R	oscilo	
Ground Fire Suppression 11 Engine 12 Truck or aerial 13 Quint 14 Tanker and pumper col 16 Brush truck	mbination	Aircraft 41 Aircraft: fixed-wing t 42 Helitanker 43 Helicopter 40 Aircraft, other Marine Equipment	anker	·	71 Rescue un 72 Urban sea 73 High-angle 75 BLS unit 76 ALS unit	it rch and rescue unit	More apparatus? Use additional sheets.
17 ARFF (aircraft rescue a 10 Ground fire suppression Heavy Ground Equipment 21 Dozer or plow 22 Tractor 24 Tanker or tender 20 Heavy ground equipme	on, other	51 Fire boat with pump 52 Boat, no pump 50 Marine equipment, o Support Equipment 61 Breathing apparatus 62 Light and air unit 60 Support apparatus, o	support		Other 91 Mobile con 92 Chief office 93 HazMat un 94 Type I hane 95 Type II hane 99 Privately o 00 Other appa	er car it d crew d crew	NN None JU Undetermined NFIRS-9 Revision 01/01/04

Apparatus or Resources	A FDID State	MM DD YYYY Incident Date	Station In	I I I cident Number	<u> </u>	Exposure		NFIRS-10 Personnel
Arrival		Check if same date as Ala the Basic Module (Block E	irm date on E1).	l <u>—</u>	of ☆	Check ONE box for eac apparatus to indicate it	List up to	4 actions for paratus and
ID		Arrival 🔲 📖 📖				☐ EMS	on	
	Personnel ☆ ID	Name		l —				
		<u> </u>						
Dispatch		<u> </u> 						
Dispatch		<u> </u>						
Dispatch		<u>- </u>						
Arrival								
Arrival				Cont				
ID		Arrival 📗 📖 📖			لبنا	☐ EMS	on	
Clear		Name		l				
Suppression Suppression Sent Suppression Suppression Suppression Suppression Suppression Sent								
Clear Clea								
Suppression Suppression Sems Suppression Sems Suppression Sems Suppression Sems Suppression Sems Sems Suppression Sems Suppression Sems Suppression Sems Suppression Sems Sems Suppression Sems Suppression Sems Suppression Sems Sems Suppression Sems		<u> </u>						
3 D		<u> </u>						
Dispatch	<u> </u>	<u>_ </u>						
Personnel Rank or Grade Rank or Taken Rank or Taken Rank or Taken								
Grade X Taken Taken Taken Taken Taken LILITIAN CONTROL OF TAKEN TAKEN TAKEN DOM: TAKEN TAKEN TAKEN TAKEN TAKEN DOM: TAKEN TAKEN TAKEN TAKEN TAKEN DOM: TAKEN TAKEN TAKEN TAKEN TAKEN TAKEN DOM: TAKEN T		Arrival 📗 📖 📖	لتتناك		لبنا	☐ EMS	on <u></u>	
	Personnel ☆ ID	Name						
		<u> </u>						
		<u> </u>						
		<u> </u>						
	<u> </u>	<u> </u>						

A MM DD YYYY	□ Delete NFIRS-11 Arson
11 ☐ Extortion 22 ☐ Hate crime 43 ☐ T 12 ☐ Labor unrest 23 ☐ Institutional 44 ☐ A 13 ☐ Insurance fraud 24 ☐ Societal 45 ☐ S 14 ☐ Intimidation 31 ☐ Protest 51 ☐ H 15 ☐ Void contract/lease 32 ☐ Civil unrest 52 ☐ S	Attention/Sympathy 62 Burglary concealment Sexual excitement 63 Auto theft concealment Iomicide 64 Destroy records/evidence
F Apparent Group Involvement Check up to three factors	S CONTAINER No container 14 Pressurized container 17 Box 15 Can (not gas or fuel) 00 Other Container 16 Gasoline or fuel can UU Unknown IGNITION/DELAY DEVICE No device 17 Road flare/fuse 18 Chemical component atchbook 19 Trailer/Streamer onent 20 Open flame source ce 00 Other delay device UU Unknown FUEL No container No device 17 Road flare/fuse 18 Chemical component atchbook 19 Trailer/Streamer No onent 20 Open flame source
Other Investigative Information Check all that apply 1	Initial Observations Check all that apply

A	Incident Number 🖈 Exposure 🛧	Delete NFIRS-11 Juvenile 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. Subject Number 1 M3 Gender 1 Male 2 Female	M4 Race White Black, African American American Indian, Alaska Native	M6 Family Type Single parent Foster parent(s) Two-parent family Extended family N No family unit O Other family type U Unknown				
Motivation/Risk Factors Check only one of codes 1–3 and then all others (4–9) that apply. 1	M8 Disposition of Person Under 18 Handled within department Released to parent/guardian Referred to other authority Referred to treatment/counseling program Arrested, charged as adult Referred to firesetter intervention program O Other U Unknown					
N Remarks (local use)						



E	Si Loc	upplen	nental S	Special Stud	dies							NFIRS-1S Supplemental
1	Special Study ID)#	Special Study Value		2 LIIII Special Study ID#	Special Study Value] 3	Special Study ID#	Special Study Value	4	Special Study ID#	Special Study Value
5	Special Study ID		Special Study Value		6 LIII Special Study ID#	Special Study Value	7	Special Study ID#	Special Study Value	8	Special Study ID#	Special Study Value
	- -	Remai	rke.									
LL	\mathbb{H}	Local										
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											NF	FIRS-1S Revision 01/01/04