Appendix A

PAPER FORMS FOR NFIRS 5.0 MODULES

A MM DD FDID State MIncident Date	YYYY
	te that the address for this incident is provided on the Wildland Fire Iternative Location Specification." Use only for wildland fires. Street or Highway Street Type Suffix State ZIP Code
Incident Type Aid Given or Received	Check boxes if dates are the same as Alarm Date. ARRIVAL required, unless canceled or did not arrive Controlled Controlled Controlled Last Unit Cleared La
Primary Action Taken (1)	G1 Resources G2 Estimated Dollar Losses and Values Check this box and skip this block if an Apparatus or Personnel Module is used. Apparatus Personnel Suppression
Fire-2	7 Motor oil: from engine or portable container 60 Industrial use pants 8 Paint: from paint cans totaling <55 gallons 63 Military use
Structures 131	Clinic, clinic-type infirmary S39

K1 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 Street Type Suffix Post Office Box Apt./Suite/Room City
More people involved? Check this box and attach Supplemental Forms (NFIRS-1S) as necessary.
K2 Owner Included Same as person involved? Then check this box and skip the rest of this block. Included Same as person involved? Included Same as person involved Same as person involv
Check this box if same address as incident location (Section B). Then skip the three duplicate address lines. Mr., Ms., Mrs. First Name Last Name 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 & Structure Modules Vegetation 140–143 Complete Fire or Wildland Module Outside rubbish fire 150–155 Special outside fire 160 Special outside fire 161–164 Complete Fire or Wildland Module TEMS WITH A MUST ALWAYS BE COMPLETED!
TIENS WITH A WOST ALWAYS BE CONFLETED!
☐ More remarks? Check this box and attach Supplemental Forms (NFIRS-1S) as necessary.
M Authorization
Check box if same as
Member making report ID Signature Position or rank Assignment Month Day Year

Α	FDID State Incident Date	YYYY 	Station Incident Number	Exposure	Delete NFIRS-2 Fire
В	Property Details		C On-Site Materials or Products	None commercial or materials	there were any significant amounts of industrial, energy, or agricultural products on the property, whether or not they became involved. On-Site Materials Storage Use
B ₁	Estimated number of residential living units in building of origin whether or not all units became involved.		On-site material (1)		1 Bulk storage or warehousing 2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service U Undetermined
B ₂	Buildings not involved	olved	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 ac	re	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	L 1 _	Cause of Ignition 🖈	Skip to	E ₃ Human Factors 🔆
D ₁	Area of fire origin	1	Check box if this is an exposure report. Inintentional	Section G	Check all applicable boxes None
D ₂	Heat source	4	ailure of equipment or heat ct of nature ause under investigation		2 □Possibly impaired by alcohol or drugs 3 □Unattended person
Dз	Item first ignited		ause undetermined after in actors Contributing to Ignit		4 □Possibly mentally disabled 5 □Physically disabled 6 □Multiple persons involved
D ₄	Type of material first ignited Required only if item first. ignited code is 00 or <70.	L	ontributing to ignition (1)		7 Age was a factor Estimated age of person involved 1 Male 2 Female
F ₁	Equipment Involved in Ignition	F ₂	Equipment Power Source	G Fire Sup	pression Factors None
	None		[]	Enter up to	three codes.
L Equip	ment Involved		t Power Source Equipment Portability	Fire suppression factor	or (1)
Brand		F ₃	1	111	ıl
Mode			2 Stationary	Fire suppression factor	or (2)
Seria Year	# [one or	ole equipment normally can be moved by two persons, is designed to be used in le locations, and requires no tools to install.	Fire suppression fact	or (3)
	Mobile Property Involved ☐ None L	. M	obile Property Type and Ma	ke Loca	al Use
H ₁	hone	l2 ^{M(}		_	☐ Pre-Fire Plan Available
1 2	Not involved in ignition, but burned Involved in ignition, but did not burn	Mobile pro	pperty type		e of the information presented in this report may be id upon reports from other agencies:
3 [Involved in ignition and burned	Mobile pro	operty make		Arson report attached Police report attached Coroner report attached
Mobi	le property model	111	Year	—	Other reports attached
Licer	se Plate Number State VIN				
L	Structure fire? Please be sure to complete the Structu	re Fire for	m (NFIRS-3).		NFIRS–2 Revision 01/01/05

Structure Type	truction se itinely used r renovation secured unsecured olished Tatal number of s above grade.	art of the tories at or Total squa	OR BY
Story of fire origin Jacob Story of fire origin Story of fire spread Story of	ries w/minor damage e damage) ries w/significant damage ne damage) ries w/heavy damage ne damage) ries w/extreme damage	to Flame Sp Check if no flame sp same as Material Fire Module) OR if u	pread OR if rst Ignited (Block D4, Skip to section L) g most to flame spread
L1	ire only ire with battery in with battery nical e detectors & power es ermined or Operation o small to activate Complete Block L5 Complete Block L5	L5 Required if detector F Alerted of to respon There were to Failed to a U Undeterm L6 Detector F Required if detector F Required if detector F L2 Improper I Power fail Lack of m not cleani Battery m	ccupants, occupants responded ccupants, occupants failed dere no occupants alert occupants alert occupants alined failure Reason ector failed to operate. Surre, shutoff, or disconnect installation or placement alintenance, includes ing disconnected ischarged or dead
M1 Presence of Automatic Extinguishing System N None Present Present D Indetermined Type of Automatic Extinguishing System Required if fire was within designed range of AES. Wet-pipe sprinkler Dry-pipe sprinkler Dry-pipe sprinkler Dry chemical system Foam system Halogen-type system Carbon dioxide (CO ₂) system O Other special hazard system Undetermined	M3 Operation of Aut Extinguishing Sy Required if fire was within designed 1 Operated/effective 2 Operated/Not effect 3 Fire too small to at Failed to operate (control of the Undetermined Other Undetermined Number of Sprir Heads Operating Required if system operated. Number of sprinkler heads operating Number of Spri	stem range. (go to M4) tive (go to M4) ctivate lo to M5) 4 5 6 7 8 0 U	Not enough agent discharged Agent discharged but did not reach fire Wrong type of system Fire not in area protected System components damaged Lack of maintenance Manual intervention

A MM State MI Incident D	DD YYYY L	Delete Civilian Fire Casualty
B Injured Person L First Name	Gender 1 ☐Male MI Last Name	2 Female C Casualty Number Casualty Number
OR Date of Birth Day Year 2 3 4 5 5 U 1 E2	Race White Black, African American Am. Indian, Alaska Native Asian Native Hawaiian, Other Pacific Islander Other, multiracial Undetermined Ethnicity 1	not fire department 1
I Cause of Injury 1 □ Exposed to fire products incluheat, smoke, and gas 2 □ Exposed to toxic fumes other to the standard of the scape attempt 3 □ Jumped in escape attempt 4 □ Fell, slipped, or tripped 5 □ Caught or trapped 6 □ Structural collapse 7 □ Struck by or contact with object 8 □ Overexertion or strain 9 □ Multiple causes 0 □ Other U □ Undetermined	None K Factors Contributing	
1	M1 Location at Time of Incident In area of origin and not involved	M3 Story at Start of Incident Complete ONLY if injury occurred INSIDE Story at start of incident M4 Story Where Injury Occurred Story where injury occurred, if different from Ms Below grade M5 Specific Location at Time of Injury Complete ONLY if casualty NOT in area of origin Specific location at time of injury
Primary Apparent Symptom O1	tion 1	P Disposition ☐Transported to emergency care facility Remarks Local option NFIRS-4 Revision 01/01/04

L		MM DD YYYY Lident Date	Station Incident Nu	mber 🗙 Exposure	☐ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
B	Injured Person	Identification Number	1		C Casualty Number 🖈
1 1130		Last Name			
D	Age or Date of Birth Age Date of Date	Birth Day Year	Date and Time of Date of Injury	Time of Injury	Responses Number of prior responses during past 24 hours
G1 1 2 3 4 5 6 7 8 0	Usual Assignment Suppression EMS Prevention Training Maintenance Communications Administration Fire investigation Other	1 ☐ Rested 2 ☐ Fatigued 4 ☐ III or injured Severity ☆ 1 ☐ Report only, in 2 ☐ First aid only	ne)	5 ☐ Morgue/ 6 ☐ Residen	office Funeral home ce or quarters
H ₁	Primary apparent symptom		Cause of Firefighter Cause of injury Factor Contributing Contributing factor	to Injury None	Object Involved None in Injury

K 1	1 Did protective equipment fail and contribute to the injury? Please complete the remainder of this form ONLY if you answer YES.			Ye: No			Equipment Sequence Number	NFIRS-5 Fire Service Casualty
V.	Protective Equipment Item			V.	Pr	otect	tive Equipment Problem	
K ₂				K 3	Che	eck on	e box to indicate the main probler	n that occurred.
Hea	d or Face Protection	Coat,	Shirt, or Trousers	11		Burn	ed	
11 12	12 Full face protector 22 Protective trousers			12		Melte	ed	
13 14	☐ Partial face protector☐ Goggles/eye protection		☐ Uniform shirt ☐ Uniform T-shirt	21 Fractured, cracked or broken				
15	Hood	25	Uniform trousers	22	22 Punctured			
16 17	☐ Ear protector ☐ Neck protector	27	☐ Uniform coat or jacket ☐ Coveralls	23 ☐ Scratched				
10	☐ Other	28 20	☐ Apron or gown ☐ Other	24		Knoc	ked off	
Воо	ts or Shoes			25		Cut c	or ripped	
31 32	☐ Knee length boots with steel☐ Knee length boots with steel			31	□ .	Trapı	ped steam or hazardous	gas
33 34	☐ 3/4 length boots with steel ba☐ 3/4 length boots with steel to	•		32		Insuf	ficient insulation	
35 36	☐ Boots without steel baseplate ☐ Safety shoes with steel base	e and s	teel toes	33		Obje	ct fell in or onto equipm	ent item
37 38	Safety shoes with steel toes		14 Stoci 1005	41		Faile	d under impact	
30	Other			42		Face	piece or hose detached	ı .
Res	piratory Protection			43		Exha	lation valve inoperative	or damaged
41 42	☐ SCBA (demand) open circuit☐ SCBA (positive pressure) op		uit	44 Harness detached or separated				
43	SCBA closed circuit	011 011 0	ait.	_ 				
44 45				45		_	-	
46 40	☐ Dust or particle mask ☐ Other			46 Regulator damaged by contact				
	d Protection			47		Prob	lem with admissions va	lve
51	Firefighter gloves with wristl	ets		48		Alarn	n failed to operate	
52	Firefighter gloves without wr			49		Alarn	n damaged by contact	
53 54	☐ Work gloves☐ HazMat gloves			51	□:	Supp	ly cylinder or valve faile	ed to operate
55 50	☐ Medical gloves ☐ Other			52 Supply cylinder/valve damaged by contact				ed by contact
	cial Equipment			53			oly cylinder—insufficien	
61	Proximity suit for entry			94			not fit properly	
62 63	Proximity suit for non-entry Totally encapsulated, reusals	le cher	mical suit	95		Not p	properly serviced or sto	red prior to use
64 65	Totally encapsulated, dispose Partially encapsulated, reusa			96		Not u	used for designed purpo	se
66	Partially encapsulated, dispo			97	П	Not u	ısed as recommended b	y manufacturer
67 68	☐ Flash protection suit ☐ Flight or jump suit				_			
69	Brush suit			00			r equipment problem	
71 72	☐ Exposure suit ☐ Self-contained underwater b	reathin	g apparatus (SCUBA)	UU			etermined	
73	Life preserver		3	K ₄		quip lumb	ment Manufacturer, Mo er	del and Serial
74 75	☐ Life belt or ladder belt ☐ Personal alert safety system	(PASS	Was the failure of more			.u		,
76	Radio distress device	,	than one item of protective equipment a factor in the			M	anufacturer	—— I
77 78	☐ Personal lighting ☐ Fire shelter or tent		injury? If so, complete an			L		
79	☐ Vehicle safety belt		additional page of this form for each piece of			M I	lodel	
70 00	☐ Special equipment, other ☐ Protective equipment, other		failed equipment.			S	erial Number NFIR:	S–5 Revision 05/01/03

A
Number of Patients Patient Number C Date/Time Time Arrived at Patient Time Arrived at Patient Time of Patient Transfer None/no patient or refused treatment
Age or Date of Birth F1
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 A Provider 1

FDID State	MM DD YYYY Incident Date	Station Incident Number A Exposure A Haz No. A Change
B HazMat ID L UN Number	DOT Hazard CAS Registration l	Number Chemical Name
C1 Container None None	Capacity: by volume or weight C3 Units: Capacity Check VOLUME 11 Ounces	□ When Released
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	F2 Population Density 1 Urban 2 Suburban 3 Rural G1 Area Affected 1 Square feet 2 Blocks 3 Square miles	G2 Area Evacuated None None HazMat Actions Taken
J Cause of Release 1	Enter up to three contribution Se	Factor or impediment (1) Factor or impediment (2)
M Equipment Involved in Release L	None Nobile Relea Mobile property	Type 1

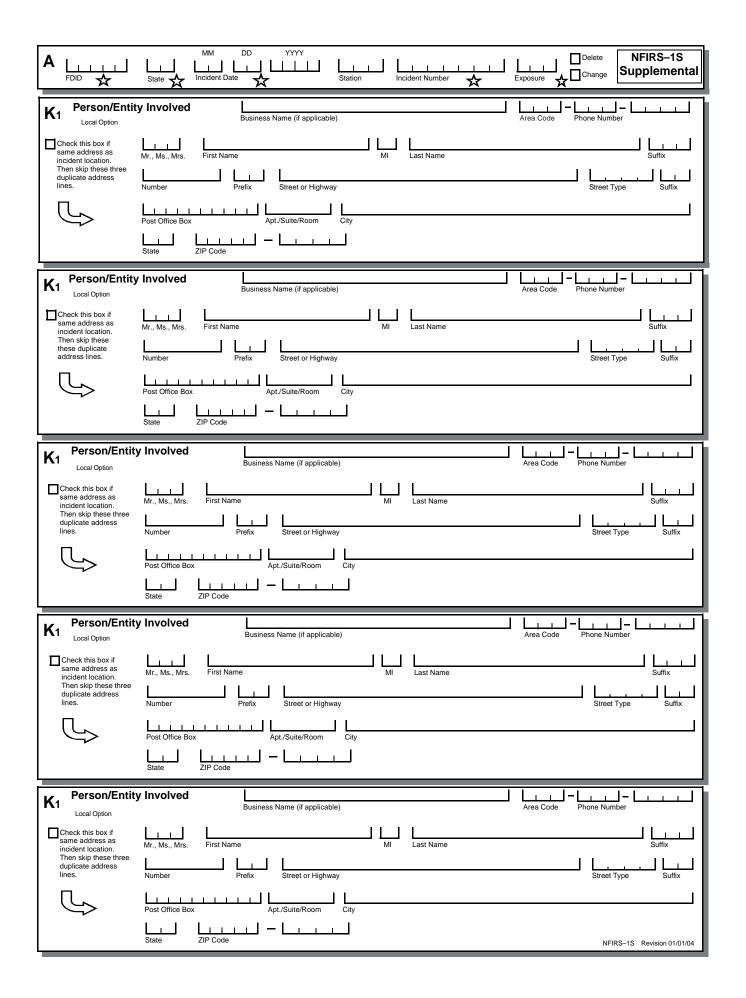
A MM DD FDID State MIncident Date	YYYY Station Incident Number	Delete NFIRS-8 Wildland Fire
Enter Latitude/Longitude OR Township/Range/Section/Subsection Meridian if Section B on the Basic Module is not completed. 1 2 3 4 Latitude OR North South Range Fast Range	Natural source	F Mobile Property Type Bequipment Involved in Ignition Plactors Contributing None 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 What Total Acres Burned U Undetermined Private Tax paying Non-tax paying Public	K NFDRS Fuel Model at Origin Enter the code and the descriptor corresponding to the NFDRS Fuel Model at Origin. L1 Person Responsible for Fire 1	M Type of Right-of-Way None Required if less than 100 feet. Lifeet 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 01/01/07

A L L State	MM [DD YYYY	Station Ir	I I	l I I I	Del	A
B Apparatus or Resources Use codes listed below	Dates and	Times Check if same date as All the Basic Module (Block lonth Day Year		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 Type L T	Dispatch ☐ L Arrival ☐ L Clear ☐ L	 			لبيا	Suppression EMS Other	
2 ID	Dispatch ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐				F	Suppression EMS Other	
3 ID L	Dispatch ☐ L Arrival ☐ L Clear ☐ L				لبنا	Suppression EMS Other	
4 ID L Type L T	Dispatch ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐				لبنا	Suppression EMS Other	
5 ID	Dispatch LArrival LClear L		لسال		لبنا	Suppression EMS Other	
6 ID L	Dispatch LArrival LClear L		H L		لبنا	Suppression EMS Other	
7 ID	Dispatch L Arrival L Clear L				لبيا	Suppression EMS Other	
8 ID	Dispatch ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	 			لبنا	Suppression EMS Other	
9 ID L	Arrival 🔲 L		لتتناك		ш	Suppression EMS Other	
Apparatus or Resource	Type				Medical and R	escue	
Ground Fire Suppression 11 Engine 12 Truck or aerial 13 Quint 14 Tanker and pumper coi	mbination	Aircraft 41 Aircraft: fixed-42 Helitanker 43 Helicopter 40 Aircraft, other Marine Equipment	•		71 Rescue un 72 Urban sear 73 High-angle 75 BLS unit 76 ALS unit	it ch 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 p 52 Boat, no pump 50 Marine equipm Support Equipmer 61 Breathing appa 62 Light and air un 60 Support appara	ent, other nt aratus support nit		Other 91 Mobile com 92 Chief office 93 HazMat uni 94 Type I hand 95 Type II hand 99 Privately o	er car t d crew d crew	NN None JU Undetermined NFIRS-9 Revision 01/01/04

A State	MM DD YYYY Incident Date	Station In	I I I cident Number	<u> </u>	Exposure		NFIRS-10 Personnel
B Apparatus or Resources	Dates and Times Check if same date as Ala the Basic Module (Block E Month Day Year		Sent X	of ☆	Apparatus Use Check ONE box for eac apparatus to indicate it use at the incident.	ch List up to	ns Taken o 4 actions for paratus and sonnel.
A	ispatch		Sent		Suppressi EMS Other	on	
Personnel 🛧 ID	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
A	ispatch		Sent	لبنا	Suppressi EMS Other	on	
Personnel 🕁	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
Ar			Sent	لبيا	Suppressi EMS Other	on	
Personnel 🛧 ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken

A LI State State Incident Date Station Incident Number Station	Delete NFIRS-11 Arson
B Agency Referred To None Agency Name Their case number	Their ORI Their Federal Identifier (FID) Their FDID
12	glary nicide concealment glary concealment o theft concealment croy records/evidence er suspected motivation nown motivation
6	O Other Container U Onknown No device Iflare/fuse ical component i/Streamer Iflame source delay device wn None Chnic material ve material
1 ☐ Code violations 2 ☐ Structure for sale 3 ☐ County or parish 4 ☐ Other crimes involved 5 ☐ Illicit drug activity 6 ☐ Change in insurance 7 ☐ Financial problem 2 ☐ City, town, village, local 3 ☐ County or parish 4 ☐ State or province 5 ☐ Federal 6 ☐ Foreign 7 ☐ Military 0 ☐ Other 2 ☐ City, town, village, local 3 ☐ Doors ajar 6 ☐ Entry foreign 4 ☐ Doors unlocked 8 ☐ Security (not actival) 4 ☐ Doors unlocked 8 ☐ Security (not actival) 4 ☐ Change in insurance 7 ☐ Financial problem 1 ☐ Local 3 ☐ ATF 5 ☐ Other	ill that apply None

MM DD YYYY 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. Subject Number 1 M3 Gender 1 Male 2 Female	M4 Race M6 Family Type					
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 Other Unknown					
N Remarks (local use)						



E	3	Supplemen Local Option	tal Special S	tudies								NFIRS-1S Supplemental
		Local Option		_								
1	Spec		ial y Value	2 Sp Str	ecial udy ID#	Special Study Value	3	Special Study ID#	Special Study Value	4	Special Study ID#	Special Study Value
								•	·		•	·
5	Ļ		لبب	_	لبب	لىبىيا	7	لتبييا	لىبىيا	8	لىبىيا	لبيبا
	Spec	cial Spec y ID# Stud	ial y Value	Sp	ecial udy ID#	Special Study Value		Special Study ID#	Special Study Value		Special Study ID#	Special Study Value
L	_	Remarks:										
		Local Option										
											NF	RS-1S Revision 01/01/04