00700 RI		2023 3 23-0006015 000 Change Basic					
FDID 🛧 Stat	of the ball has to Inc	No Activity					
Location* Module In Section B "Alternative Location Specification". Use only for Wildland Fires. X Street address 81							
☐ Intersection	Transport of Number/Milepost Prenx Street or Highway						
Rear of	Apt./Suite/Room City	State Zip Code					
Adjacent to							
Directions	Cross street or dire	To Date 5 Times Midnight is 0000 F2 Shift & Alarms					
Incident Type *		E1 Date & Times Local Option					
.11 Building fire		Check boxes if Month Day Year Hr Min Sec dates are the ALARM always required 3					
Aid Given or Re	eceived*	Date. Alarm # 05 07 2023 01:13:14 Shift or Alarms District Platoon					
, ☐Mutual aid receive	ed i ii ii	ARRIVAL required, unless canceled or did not arrive					
Automatic aid recv	Their FDID Their	Estivat x Christian					
Mutual aid given	State	Local Option					
Automatic aid give	Their	Controlled LAST UNIT CLEARED, required except for wildland fires 9244 3					
∏ Other aid given	Incident Number	Last Unit 05 07 2023 04:43:46 Special Study ID# Study Value					
		Cleared Cleared Caller Losses & Values G2 Estimated Dollar Losses & Values					
Actions Taken *	•	G1 Resources * G2 Estimated Dollar Losses & Values [Content this box and skip this Losses: Required for all fires if known. Optional					
(a.a. 1 15	Lucet by fire	section if an Apparatus or for non fires. None Personnel form is used.					
Primary Action Taken (1)	hment by fire	Apparatus Personnel Property \$, 000 , 000					
	1	Suppression Contents \$, 000					
Additional Action Taken (2)	EMS PRE-INCIDENT VALUE: Optional					
1 11	1	Other 0016 Property \$, 000 , 000					
Additional Action Taken (3)	Check box if resource counts					
		T. Wined Hop Property					
ompleted Modules	H1*Casualties	NN Not Mixed					
[Fire-2	Deaths In	juries N None 10 Assembly use 1 Natural Gas: alow leak, no evanuation or Earlies actions 20 Education use					
Structure-3 Civil Fire Cas4	Service	2 Propane gas: (21 lb. tank (as in home EEQ grill) 33 Medical use					
Fire Serv. Cas5	Civilian	3 Gasoline: vehicle fuel tank or portable container 40 Residential use 51 Row of stores					
EMS-6	H2 Detector	4 Kerosene: fuel burning equipment or portable storage 53 Enclosed mall					
]HazMat-7 Wildland Fire-8	Required for Confined	& Thousehold solvents: herefore mill, cleam only 59 Office use					
Apparatus-9	1 Detector alerted or	7 Motor oil: from engine or pertable centainer 60 Industrial use 63 Military use					
Personnel-10	2 Detector did not al	ert them 8 Paint: from paint cans totaling < 55 gallons 65 Farm use					
Arson-11	U Unknown	O _ Other: Special Earliat actions required or spill > 55gal., OO _ Other mixed use					
Property Use*	Structures	341 Clinic, clinic type infirmary 539 Nousehold goods, sales, repairs 342 Doctor/dentist office 579 Motor vehicle/boat sales/repair					
31 Church, place	of worship	361 Prison or jail, not juvenile 571 Gas or service station					
61 Restaurant or cafeteria		419 X 1-or 2-family dwelling 599 Business office 429 Multi-family dwelling 615 Electric generating plant					
62 Bar/Tavern or n	nightelub ool or kindergarter	429 Multi-family dwelling 615 Electric generating plant 439 Rooming/boarding house 629 Laboratory/science lab					
13 Elementary school or		449 Commercial hotel or motel 700 Manufacturing plant					
41 College, adult		459 Residential, board and care 819 Livestock/poultry storage(barn)					
11 Care facility for the aged		464 Dormitory/barracks 882 Non-residential parking garage					
31 Hospital		519 Food and Settles 5125 5125 5125 5125 5125 5125 5125 512					
Outside 24 Playground or park		936 Vacant lot 981 Constitution size 938 Craded/care for plot of land 984 Industrial plant yard					
55 Crops or orchard		046 Take river stream					
69 Forest (timberland)		951 Railroad right of way you have NOT checked a Property Use box:					
07 Outdoor storage area		960 Other street Property Use 419					
19 Dump or sanitary landfill 31 Dopen land or field		961 Highway/divided highway 962 Residential street/driveway 1 or 2 family dwelling NFIRS-1 Revision 03/11/99					

Local Option Check This Box if	Business name (if applicable) Area Code Phone Number
same address as incident location. Then skip the three duplicate address lines.	Mr., Mrs. First Name MI Last Name Suffix Number Prefix Street or Highway Street Type Suffix Post Office Box Apt./Suite/Room City
More people in	State Zip Code Wolved? Check this box and attach Supplemental Forms (NFIRS-1S) as necessary
E OWINGE L. Then ch	s person involved? heck this box and skip st of this section. Business name (if Applicable) Area Code Phone Number
Check this box if same address as incident location. Then skip the three duplicate address lines.	Mr.,Ms., Mrs. First Name MI Last Name Suffix Number Frefix Street or Highway Fost Office Box Apt./Suite/Room State Zip Code
o the dining recommendation of the structure of the struc	from the bravo side of the building and found a Kitchen fire with extention room caused by cooking oil on the stove top left unattended. Occupants out of on our arrival and an 1 3/4 handline brought in the breezeway to the fire area ments second handline was brought to the Charlie side for assistance. The attack area was found and some celing was opened up for access. Ladder 3 are over the fire for ventilation. No smoke detectors were working in the home. The astaken by rescue for evaluation. Fire prevention called to the scene for
Authorizatio	Ryan, Robert V D/C Batt 1 05 07 2023

O0700 RI 5 7 2023 3 23-0006015 000 Narrative

Tarrative:

moke showing from the bravo side of the building and found a Kitchen fire with extention to the dining room caused by cooking oil on the stove top left unattended. Occupants out of the tructure on our arrival and an 1 3/4 handline brought in the breezeway to the fire area for extinguishments second handline was brought to the Charlie side for assistance. Extention to the attack area was found and some celing was opened up for access. Ladder 3 cut a vent hole over the fire for ventilation. No smoke detectors were working in the home. One occupant was taken by rescue for evaluation. Fire prevention called to the scene for inspection.

00700 RI 05 07 FDID * State * Incident Date *	2023 3 23-0006015 Expo	000 Change Fire				
} Property Details	or Products agric	ete if there were any significant ts of commercial, industrial, energy or ultural products or materials on the rty, whether or not they became involved				
31 0001 Not Residential Estimated Number of residential living unit building of origin whether or not all unit became involved						
Number of buildings involved	- l	Processing or manufacturing Processing or manufacturing Processing or sale Repair or service				
Acres burned (outside fires) Less than one acre	On-site material (3) 1 2 3 4	Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service				
) Ignition	Cause of Ignition Check box if this is an exposure report. Skip to section G	E3 Ruman Factors Contributing To Ignition Check all applicable boxes				
)1 24 Cooking area, kitchen Area of fire origin * 2 80	1 Intentional 2 X Unintentional 3 Failure of equipment or heat source 4 Act of nature	1 Asleep 2 Possibly impaired by alcohol or drugs 3 Unattended person 4 Possibly mental disabled				
Heat source * 13 UU Undetermined Item first ignited * 1 was confined to object	5 Cause under investigation U Cause undetermined after investigation Factors Contributing To Ignition NN None	5 Physically Disabled 6 Multiple persons involved				
Of origin Type of material first ignited ignited code is 00 or <70	Factor Contributing To Ignition (1) Factor Contributing To Ignition (2)	Estimated age of person envolved 1 Male 2 Female				
Equipment Involved In Ignition None If Equipment was not involved, Skip to Section G	22 -1	Suppression Factors up to three codes.				
Equipment Involved	E Eduthmette corceptition	None				
odel	1 Portable 2 Stationary Fire suppre	pression factor (2)				
erial #	Portable equipment normally can be moved by one person, is designed to be use in multiple locations, and requires no tools to install.	ession factor (3)				
1 Mobile Property Involved H2	Mobile Property Type & Make	ocal Use				
□ None		Pre-Fire Plan Available Some of the information presented in this report may be based upon reports				
☐ Involved in ignition, but did not burn☐ Involved in ignition and burned☐	ile property type	Arson report attached Police report attached Coroner report attached Other reports attached				
Moblie property model	Year					
License Plate Number State V	IN Number	NFIRS-2 Revision 01/19/99				

1.00.00 (1.000000) II						
If Fire was In enclosed building or a		,	Hei	ght	Structure Structure	
portable/mobile structure complete the rest of this form		•	Count the RO	OF as part	Fire	
	1 Under cons	truction	of the higher	st story		
. X Enclosed Building	2 X Occupied &	operating				
Portable/mobile structure	 	routinely used	1 001	.	600	
} Open structure		r renovation	Total med	oer of stories	Total square feet	
Air supported structure	1 _ 🗀	•	at or abov		10ter adrers rest	
; Tent	5 Vacant and				OR	
Copen platform (e.g. piers)	6 Vacant and		001	니	`	
Underground structure (work areas	. 7 Being demo	lished		er of stories		
Connective structure (e.g. fences	O Other		below grad	se		
Other type of structure	" U Undetermin	ed			Lenght in feet Width in feet	
Coner type or screeture			<u> </u>			
1 Fire Origin +	J3 Numbe	er of Stori	.es	K Mat	erial Contributing Most	
11 Fire Origin *	- -	ed By Flam	I		Flame Spread	
Below Grade	Count the ROOF as	-			Skin Ma	
001			-	L OR şa	me as material first ignited Section T.	
Story of fire origin	001	tories w/ minor da	атада	OR un	able to determine	
	(1 to 24% f	lame damage)		TP- 1		
2 Fire Spread *	Number of a	stories w/ signifi	cant damage	K1 [
Confined to object of origin		flame damage)		Item	contributing most to flame spread	
<u>-</u>					_	
Confined to room of origin	1 1	tories w/ heavy da flame damage)	amage	K 2		
Confined to floor of origin	(30 to 140 .	rrane damaya,		Туре с	f material contributing Required only if item	
Confined to building of origin	Number of s	tories w/ extreme	damage	most c	of flame spread contributing code is 00 or<70	
Beyond building of origin	(75 to 100%	flame damage)				
			21	- Det	ector Effectiveness	
1 Presence of Detectors	F T3 neced	ctor Power	Subbit T	19		
(In area of the fire)			İ	Req	uired if detector operated	
N X None Present Skip	11 =		.	1 Alert	ed Occupants, occupants responded	
section		rire only				
1 Present	3 Plug	in	-	= -	ants failed to respond	
	4 🔲 Hardw	vire with batt	tery :	3There were no occupants		
U Undetermined	5 Plug	in with batte	era ,	4 <u> </u>	d to alert occupants	
	6 Mecha	mical	1	U Undet	ermined	
2 Detector Type	7 Multp	le detectors	£ _	-		
	power	supplies	ļI	L6 Det	ector Failure Reason	
l Smoke	0 Other	•	1	Require	d if detector failed to operate	
·	U Undet					
2 Meat	⊕ □ onde			1 Down	failure whiteff or disconnect	
3 Combination smoke - heat	T.4 Dete	ctor Opera	++00	1 Power failure, shutoff or disconnect		
<u> </u>				2 Improper installation or placement		
4 Sprinkler, water flow detect	ion	1 Fire too small		3 Defective		
F		o activate	ı	<u></u>	of maintenance, includes cleaning	
5 More than 1 type present		perated			ry missing or disconnected	
) Other		Complete Section	- 1	6 Batte	ry discharged or dead	
		'ailed to Oper Complete Sectio		0 Other		
U Undetermined		Indetermined		Ŭ ∏Undet	ermined	
		······································				
1 Presence of Automatic Extingui	shment System +	M3 Automat	ic Extingu	ishment	M5 Automatic Extinguishment	
	- ^	1	operation		System Failure Reason	
N X None Present		Required if fire	-	esigned range	_	
	omplete rest	l		-	10401102 11 030000 101100	
1 Present	of Section M	1 Operated		=	1 System shut off	
2 Type of Automatic Extinguishm	2 Operated & not effective (M4) 2 Not operated agent discharged					
Required if fire was within design	3 Fire too small to activate					
1 Wet pipe sprinkler	(4 Irailiad Co obellace (60 to MD) —			not reach fire		
2 Dry pipe sprinkler	ID Other			4 Wrong type of system		
	U Undeterm	nined		5 Fire not in area protected		
3 Other sprinkler system						
4 Dry chemical system	M4 Number	M4 Number of Sprinkler 6 System components damaged				
5 Foam system	Heads O	Heads Operating 7 Lack of maintenance				
6 Halogen type system	Required if	Required if system operated 8 Manual Intervention				
7 Carbon dioxide (CO 2) syste	0 _ Other					
0 Other special hazard system				U Undetermined		
	Number of s	prinkler he	acs operati	ng NFIRS-3 Revision 01/19/99		