

NFIRS-1 Basic

Α										
62210 FDID	MN State	06 Month	10 Day	2021 Year	Station # (07)		SPFD2106100	023926	0 Exposur	
1010	State	Monen	Day	rear	Station		voiiibei		Lxposui	C
B Location Type									1	us tract: 0310.00
Street Address Intersection In Front Of Rear Of Adjacent To Directions US National Grid	584 Number	Prefix	MAGNO Street o	DLIA r Highway				E-Avenue et Type	E-East Suffix	
			Saint Pau	ul			MN	55	5130	
	Apt./Suite/Ro	oom	City				State	Zip	Code	
	Cross Street									
С				E1 Dates	and Times			E2 Shifts	and Alarms	5
Incident Type				Alarm 06 10 2021 22:18 A 1 D3						
111-Building fire				Arrival	06 10 202	1 22:	21	Shift or	Alarms D	istrict
						1 1 22.		Platoon		
				Controlle	1 11 11	П				
D				Last Unit Cleared	06 11 202	1 00:	55			
Aid Given Or Recei	vea						ľ	E3	l al d'.	
1 Mutual Aid Rece 2 Auto. Aid Recei 3 Mutual Aid Give 4 Auto. Aid Given 5 Other Aid Giver None					Special 9244	3 - No, 0 19 was factor	COVID not a			
F			G1 Boson				G2 - · ·		• •	
F Actions Taken			Kesou		el Module is used.		G2 Estima Losses:			Values None
11-Extinguishment by	y fire service pe	rsonnel		Apparatu	ıs Personnel				tional for all	
Primary Action Taker	1		Suppress	sion 10	0	╛╽	Property:	\$ 40,000.0	o	
12-Salvage & overhau	ıl		E	EMS 2	0	╛╽		-		
Additional Action Tal	ken	.	Ot	ther 0	0			\$ 10,000.0		
21-Search				e counts includ	de aid received	_		ent Values		None
Additional Action Tak	ken	,	resources.				Property:	\$ 77,200.0	0	
51-Ventilate							Contents	\$ 10,000.0	0	
Additional Action Tak		,								
82-Notify other agend										
Additional Action Tak	ken									

Completed Modules 2 - Fire 3 - Structure Fire 4 - Civilian Fire Cas. 5 - Fire Service Cas. 6 - EMS 7 - HazMat 8 - Wildland Fire 9 - Apparatus 10 - Personnel 11 - Arson	Fire Service Civilian H2 Detector Required for Con 1 - Detector	oeaths Injuries o o o o	H3 Hazardous Materials Release 1 - Natural Gas 2 - Propane Gas 3 - Gasoline 4 - Kerosene 5 - Diesel Fuel / Fuel Oil 6 - Household Solvents 7 - Motor Oil 8 - Paint 0 - Other None	Mixed Use Property Not Mixed 10 - Assembly Use 20 - Education Use 33 - Medical Use 40 - Residential Use 51 - Row Of Stores 53 - Enclosed Mall 58 - Business and Residential 59 - Office Use 60 - Industrial Use 63 - Military Use 65 - Farm Use 00 - Other Mixed Use
Property Use Non Structures 131 Church, Place of 161 Restaurant or Ca 162 Bar/Tavern or Ni 213 Elementary Scho 215 High School, Jun 241 College, Adult Ec 311 Nursing Home 331 Hospital Outside 124 Playground or Pa 655 Crops or Orchard 669 Forest (Timberla 807 Outdoor Storage 919 Dump or Sanitar 931 Open Land or Fie 936 Vacant Lot	Worship Ifeteria Ightclub Iol, Kindegarten Ior High Iducation Iork I Ind) Iork I Area I Landfill	341 Clinic, Clinic-Type 342 Doctor/Dentist C 361 Prison or Jail, No 419 1- or 2-Family Dw 429 MultiFamily Dwe 439 Rooming/Boardii 449 Commerical Hote 459 Residential, Boar 464 Dormitory/Barra 519 Food and Bevera 938 Graded/Cared fo 946 Lake, River, Strea 951 Railroad Right-of 960 Other Street 961 Highway/Divided 962 Residential Street 961 Construction Site 984 Industrial Plant Y	office 571 Gas or Set t Juvenile 579 Motor Ve velling 599 Business of Set Set Juvenile 579 Motor Ve velling 615 Electric-Gang House 629 Laborator 700 Manufact dand Care 819 Livestock, cks 882 Non-Resigner Sales 891 Warehouse Frederick Property Use: The Plot of Land Property Use: The Plot of Land Property Use: Description Look up and enter description only if the Property Use box.	enerating Plant ry/Science Laboratory uring Plant /Poultry Storage (Barn) dential Parking Garage se a Property Use code and you have NOT checked a
K2		11	11	ı
Owner	Person/F	ntity Type Bu	usiness Name (if applicable) Phone	Number
Local Option	reisonije	, ,,		
Local Option		JL		
Local Option Mr., Ms., Mrs.	First Name		Last Name	Suffix
				Suffix Suffix
Mr., Ms., Mrs. L Number	First Name	MI Street or Highwa	y Street Type	
Mr., Ms., Mrs.	First Name		y Street Type	
Mr., Ms., Mrs. L Number	First Name	MI Street or Highwa Apt./Suite/Room	y Street Type	
Mr., Ms., Mrs. L Number L Post Office Box	First Name	MI Street or Highwa Apt./Suite/Room	y Street Type J City	
Mr., Ms., Mrs. L Number L Post Office Box L State L Remarks: The fire department r story dwelling with smo second floor to attack to District Chief #3 arrived conducted a primary seestablished a water sup firefighter egress. Ladd #24's crew conducted p Deputy Chief-Car #5 wa Technician (FIT). Ladder Fire Investigation duties Xcel Energy gas and ele	esponded to a reposite showing from the fire. I, assumed command arch on the fire #17 is crew place rimary and second as assigned to be in #22 assigned lincing. Medic #22's setuctric, police, and bottomic first police, and bottomic first police, and bottomic first police.	MI Street or Highwa Apt./Suite/Room Apt./Suite/Room Zi orted dwelling fire. Upon a he attic. Squad #1's captai and, conducted a 360° (walk oor and advanced a hose in and conducted basement a d their aerial on side Alpha ary searches and recycled acident Safety Officer (ISO) dent Rapid Intervention Te up Rehab. All crews assiste	sy Street Type City p Code arrival and investigation, Squad #1's on assumed command and the crew state around), and directed fire companies to the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as a seco	Suffix Saptain reported a two retched a hose line to the s. Engine #17's crew and #1. Engine #4's crew see line to protect we the attic fire. Engine as Field Incident in and crew assigned to
Mr., Ms., Mrs. L Number L Post Office Box L State L Remarks: The fire department of story dwelling with smosecond floor to attack the story dwelling with smosecond floor to attack the stablished a water supfirefighter egress. Lade #24's crew conducted pupty Chief-Car #5 water fire investigation duties Xcel Energy gas and ele and child in Unit #2. After the post of the story o	esponded to a reposite showing from the fire. I, assumed command arch on the fire #17 is crew place rimary and second as assigned to be in #22 assigned lincing. Medic #22's setuctric, police, and bottomic first police, and bottomic first police, and bottomic first police.	orted dwelling fire. Upon a he attic. Squad #1's captaind, conducted a 360° (walk bor and advanced a hose linand conducted basement; d their aerial on side Alphalary searches and recycled ecident Safety Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene. Red Cropolary Street and Safety Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene. Red Cropolary Safety Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene. Red Cropolary Safety Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene. Red Cropolary Safety Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene. Red Cropolary Officer (ISO) dent Red Cropolary Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene.	sy Street Type City p Code arrival and investigation, Squad #1's on assumed command and the crew state around), and directed fire companies to the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as well as advanced how the second floor to back-up Squarimary search as a seco	Suffix Saptain reported a two retched a hose line to the sea ad #1. Engine #4's crew see line to protect we the attic fire. Engine as Field Incident in and crew assigned to
Mr., Ms., Mrs. Number Post Office Box L State The fire department r story dwelling with smo second floor to attack to District Chief #3 arrives conducted a primary see established a water sup firefighter egress. Lade #24's crew Chef-Car #5 water fire Investigation duties Xcel Energy gas and ele and child in Unit #2. After the Authorization	First Name Prefix Pr	Street or Highwa Apt./Suite/Room Apt./Suite/Room Zi orted dwelling fire. Upon a he attic. Squad #1's captai and conducted a 360° (walk bor and advanced a hose line and conducted basement; at their aerial on side Alphary searches and recycled cident Safety Officer (ISO) dent Rapid Intervention Teup Rehab. All crews assisted pard-up on scene. Red Croseft with homeowner and the same and the same are same as the pard-up on scene. Red Croseft with homeowner and the same are same as the sa	Street Type City p Code arrival and investigation, Squad #1's on assumed command and the crew state around), and directed fire companies to the second floor to back-up Squorimary search as well as advanced how a (A) and cut a 3 x 3 vent opening above with other on scene crews. District Chief #1 assisted Command am (IRIT) functions. Squad #2's captad with salvage and overhaul. ss contacted for one adult and child in enants.	Suffix Suffix

Position or Rank

Date

Assignment

Member Making Report ID Signature

NFIRS-2 Fire

Α										
	52210	MN	06	10	2021	Station #7 (07)	SPFD21061002	3926	0	
FDID State Month			Day	Year	Station	Number		Exposure		
В	nosty Dotails					С				
Property Details				On-Site Materials Or Products			on-Site Materials Storage Use			
B1]	Residential							
	Estimated number origin whether or r	of residen not all unit:	itial living un s became inv	iits in the bu olved	ilding of					
В2	1	Build	lings Not In	volved						
	Number of building	gs involved	I							
В3		☑ None	Less t	han 1 acre						
	Acres burned (outs	side fires)								
D				E1			E3			
Ign	tion			Cause of Ignition			Human Factors Contributing to Ignition			
D1	74-Attic: vacant, co	rawl space			ntentional Inintentional		Check all applicable boxes			
1 3				3 - F		oment or Heat	None 1 - Asleep 2 - Possibly impaired by alcohol or drugs 3 - Unattended person 4 - Possibly Mentally Disabled			
D2	Area of Fire Origin D2 13-Electrical arcing Heat Source				ct of Nature ause Under In	vestigation				
					ause Undeter					
	81-Electrical wire, cable			Investi	gation		5 - Physically Disabled			
D3				E2			6 - Multiple Persons Involved 7 - Age Was A Factor Estimated Age of			
	Item First Ignited	a collulaca	ı	Facto	rs Contributir	ng to Ignition				
D4	67-Paper, including waxed paper	g cellulose,		34-Un	specified short-c	ircuit arc	Person Involved			
Type of Material First Ignited			Factor Contributing to Ignition				U I	Female		
F1				F2				G		
	ipment Involved I	In Ignitior	י ו	Equipme	ent Power Sou	ırce		Fire Sup	pression Factors	
<u> </u>	lone			Ш				None		
Equipment Involved			Equipmer	nt Power Source	•		Fire Suppr	ession Factor		
Equipment involved				F3				1		
Brand				Equipme	ent Portability	у				
Model			1 - Portable							
Serial #			2 - Sta	itionary	e or hao					
Year				Portable equipment normally can be moved by one or two persons.						
								1		
H1				H2		100.1		Local Use		
Mobile Property Involved 1 - Not involved in ignition, but burned 2 - Involved in ignition, but did not burn				Mobile Property Type and Make				Dre-Fire	Plan Available	
				Mobile	Property Type		Arson Re	eport Attached		
3 - Involved in ignition and burned None								Coroner	eport Attached Report Attached	
				Mobile Property Make				□ Other R	eports Attached	
				<u></u>						
Mobi 	le Property Model			Year						
State	License Pla	ate Numbe	r	VIN						
State License Plate Number VIN										

NFIRS-3 Structure Fire

	וארואס-ס סנו עננע	ierne			
I1 Structure Type 1 - Enclosed Building 2 - Portable/Mobile Structure 3 - Open Structure 4 - Air-Supported Structure 5 - Tent 6 - Open Platform 7 - Underground Structure 8 - Connective Structure 0 - Other	I2 Building Status 1 - Under Construction 2 - In Normal Use 3 - Idle, Not Routinely Used 4 - Under Major Renovation 5 - Vacant and Secured 6 - Vacant and Unsecured 7 - Being Demolished 0 - Other U - Undetermined	Building H 2 Number of At/Above G 1 Number of Below Grad	Stories Total Square Feet OR Stories 50 BY 24		
J1 Fire Origin 2 Below Grade Story of Fire Origin J2 Fire Spread Confined to Object of Origin 2 - Confined to Room of Origin 3 - Confined to Floor of Origin 4 - Confined to Building of Origin 5 - Beyond Building of Origin	Number of Stories Damaged By Fl Number of Stories w/Minor Dam Number of Stories w/Significant 1 Number of Stories w/Heavy Dam Number of Stories w/Extreme Date of Stories w/Ex	age (1-24%) Damage (25-49%) lage (50-74%) amage (75-100%)	K Type of Material Contributing Most to Flame Spread 18-Thermal, acoustical insulation within wall, partition or floor/ceiling space Item Contributing Most to Flame Spread K2 67-Paper, including cellulose, waxed paper Type of Material Contributing Most To Flame Spread		
L1 Presence of Detectors N - None Present 1 - Present U - Undetermined	L3 Detector Power Supply 1 - Battery Only 2 - Hardwire Only 3 - Plug-In 4 - Hardwire With Battery 5 - Plug-In With Battery 6 - Mechanical 7 - Multiple Detectors	Detector Effectiveness 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 1 - Power Failure, Shutoff, or Disconnect 2 - Improper Installation or Placement 3 - Defective 4 - Lack of Maintenance, Dirty 5 - Battery Missing or Disconnected 6 - Battery Discharged or Dead 0 - Other U - Undetermined			
L2 Detector Type 1 - Smoke 2 - Heat 3 - Combination of Smoke and Heat 4 - Sprinkler, Water Flow Detection 5 - More Than One Type Present 0 - Other U - Undetermined	& Power Supplies 0 - Other U - Undetermined L4 Detector Operation 1 - Fire Too Small To Activate 2 - Operated 3 - Failed To Operate U - Undetermined				
M1 Presence of Automatic Extinguishing System N - None Present 1 - Present 2 - Partial System Present U - Undetermined M2 Type of Automatic Extinguishing System 1 - Wet-Pipe Sprinkler	M3 Operation of Automatic Extinguishing System 1 - Operated/Effective 2 - Operated/Not Effective 3 - Fire Too Small To Activate 4 - Failed To Operate 0 - Other U - Undetermined Required if fire was within designed range	System 1 - Sy: 2 - No 3 - Ag 4 - Wr 5 - Fir 6 - Sy: 7 - La: 8 - Ma 0 - Ot	stem Shut Off It Enough Agent Discharged ent Discharged But Did Not Reach Fire rong Type of System e Not In Area Protected stem Components Damaged ck of Maintenance		
2 - Dry-Pipe Sprinkler 3 - Other Sprinkler System 4 - Dry Chemical System 5 - Foam System 6 - Halogen-Type System 7 - Carbon Dioxide System 0 - Other U - Undetermined Required if fire was within designed range of AES	M4 Number of Sprinkler Heads Operating Required if system operated				